CENSUS

OF THE

COMMONWEALTH OF AUSTRALIA

TAKEN FOR THE NIGHT BETWEEN THE

3rd and 4th April, 1921.

PART XXVII.—LIFE TABLES.

Prepared under instructions from the Minister
of State for Home and Territories

BY

CHAS. H. WICKENS, F.I.A., F.S.S., HON. M.S.S. (PARIS),
COMMONWEALTH STATISTICIAN AND ACTUARY.

By Authority:
H. J. GREEN, GOVERNMENT PRINTER, MELBOURNE.

[C.S. No. 482.]—C.17081.—**Price: Two shillings and sixpence, plus postage.**

AUSTRALIAN LIFE TABLES, 1920–22.

CONTENTS.

ELEMENTARY VALUES, 1920–22—l_x, d_x, p_x, q_x, μ_x, $\overset{\circ}{e}_x$.—

Male Lives, pages 1838–9.

Female Lives, pages 1840–1.

COMPARISON OF TABLES, 1881–90, 1891–1900, 1901–10, AND 1920–22.—

Number Surviving (l_x).—

Male and Female Lives, pages 1842–3.

Rates of Mortality (q_x).—

Male and Female Lives, pages 1844–5.

Expectation of Life ($\overset{\circ}{e}_x$).—

Male and Female Lives, pages 1846–7.

VALUES OF a_x, A_x, P_x AND $\bar{a}_x$, $\bar{A}_x$, $\bar{P}_x$—

Class of Lives.	Rate of Interest.									
	2½%	3%	3½%	4%	4½%	5%	5½%	6%	6½%	7%
	pp.	*pp.*	*pp.*	*pp.*	*pp.*	*pp.*	*pp.*	*pp.*	*pp.*	*pp.*
Male Lives ..	1848–9	1850–1	1852–3	1854–5	1856–7	1858–9	1860–1	1862–3	1864–5	1866–7
Female Lives	1868–9	1870–1	1872–3	1874–5	1876–7	1878–9	1880–1	1882–3	1884–5	1886–7

COMPARATIVE ANNUITY VALUES (a_x), 1901–10 AND 1920–22, 4% AND 5%.—

Male and Female Lives, pages 1888–9.

INTEREST FUNCTIONS.

Function.	Rate of Interest.									
	2½%	3%	3½%	4%	4½%	5%	5½%	6%	6½%	7%
i	.025	.030	.035	.040	.045	.050	.055	.060	.065	.070
$1 + i$	1.025	1.030	1.035	1.040	1.045	1.050	1.055	1.060	1.065	1.070
$(1 + i)^{\frac{1}{2}}$	1.01242	1.01489	1.01735	1.01980	1.02225	1.02470	1.02713	1.02956	1.03199	1.03441
$(1 + i)^{\frac{1}{4}}$	1.00619	1.00742	1.00864	1.00985	1.01107	1.01227	1.01348	1.01467	1.01587	1.01706
v	.97561	.97087	.96618	.96154	.95694	.95238	.94787	.94340	.93897	.93458
$v^{\frac{1}{2}}$	.98773	.98533	.98295	.98058	.97823	.97590	.97358	.97129	.96900	.96674
$v^{\frac{1}{4}}$	.99385	.99264	.99144	.99024	.98906	.98788	.98670	.98554	.98438	.98323
d	.02439	.02913	.03382	.03846	.04306	.04762	.05213	.05660	.06103	.06542
$j^{(2)}$	.02485	.02978	.03470	.03961	.04450	.04939	.05426	.05913	.06398	.06882
$j^{(4)}$	.02477	.02967	.03455	.03941	.04426	.04909	.05390	.05870	.06347	.06823
δ	.02469	.02956	.03440	.03922	.04402	.04879	.05354	.05827	.06297	.06766

A^{M21} **1. AUSTRALIAN MALE LIVES, 1920–1922.—Elementary Values.** A^{M21}

Age.	Number Surviving at each Age out of 100,000 Born. l_x	Number Dying in each Year of Age out of 100,000 Born. d_x	Probability of Surviving one Year at each Age. p_x	Probability of Dying within one Year at each Age. q_x	Force of Mortality at each Age. μ_x	Complete expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	7,132	.92868	.07132	4.83547	59.148
1 ..	92,868	1,356	.98540	.01460	0.02675	62.673
2 ..	91,512	572	.99375	.00625	.00828	62.597
3 ..	90,940	385	.99577	.00423	.00498	61.988
4 ..	90,555	272	.99700	.00300	.00359	61.249
5 ..	90,283	228	.99748	.00252	.00269	60.432
6 ..	90,055	193	.99786	.00214	.00232	59.584
7 ..	89,862	171	.99810	.00190	.00201	58.711
8 ..	89,691	156	.99826	.00174	.00182	57.822
9 ..	89,535	146	.99837	.00163	.00168	56.922
10 ..	89,389	139	.99844	.00156	.00159	56.014
11 ..	89,250	137	.99846	.00154	.00155	55.101
12 ..	89,113	137	.99846	.00154	.00153	54.185
13 ..	88,976	141	.99841	.00159	.00156	53.267
14 ..	88,835	150	.99831	.00169	.00163	52.351
15 ..	88,685	163	.99816	.00184	.00175	51.439
16 ..	88,522	179	.99798	.00202	.00193	50.533
17 ..	88,343	197	.99777	.00223	.00213	49.634
18 ..	88,146	216	.99755	.00245	.00235	48.744
19 ..	87,930	233	.99735	.00265	.00256	47.862
20 ..	87,697	249	.99716	.00284	.00276	46.988
21 ..	87,448	264	.99698	.00302	.00294	46.120
22 ..	87,184	277	.99682	.00318	.00310	45.258
23 ..	86,907	289	.99667	.00333	.00326	44.401
24 ..	86,618	300	.99654	.00346	.00342	43.548
25 ..	86,318	306	.99645	.00355	.00352	42.697
26 ..	86,012	311	.99638	.00362	.00359	41.847
27 ..	85,701	315	.99632	.00368	.00365	40.997
28 ..	85,386	319	.99626	.00374	.00371	40.147
29 ..	85,067	324	.99619	.00381	.00378	39.295
30 ..	84,743	330	.99610	.00390	.00386	38.444
31 ..	84,413	338	.99599	.00401	.00396	37.592
32 ..	84,075	348	.99586	.00414	.00407	36.741
33 ..	83,727	360	.99570	.00430	.00422	35.892
34 ..	83,367	375	.99550	.00450	.00440	35.045
35 ..	82,992	394	.99525	.00475	.00463	34.201
36 ..	82,598	415	.99497	.00503	.00490	33.361
37 ..	82,183	436	.99469	.00531	.00518	32.527
38 ..	81,747	457	.99441	.00559	.00546	31.698
39 ..	81,290	477	.99413	.00587	.00574	30.873
40 ..	80,813	499	.99383	.00617	.00604	30.053
41 ..	80,314	523	.99349	.00651	.00636	29.236
42 ..	79,791	551	.99310	.00690	.00673	28.425
43 ..	79,240	582	.99265	.00735	.00714	27.619
44 ..	78,658	618	.99214	.00786	.00762	26.819
45 ..	78,040	659	.99156	.00844	.00818	26.028
46 ..	77,381	701	.99094	.00906	.00878	25.245
47 ..	76,680	743	.99031	.00969	.00942	24.471
48 ..	75,937	784	.98968	.01032	.01006	23.706
49 ..	75,153	823	.98905	.01095	.01070	22.948
50 ..	74,330	861	.98842	.01158	.01133	22.196
51 ..	73,469	897	.98779	.01221	.01198	21.451
52 ..	72,572	933	.98715	.01285	.01262	20.710
53 ..	71,639	970	.98646	.01354	.01326	19.973
54 ..	70,669	1,019	.98558	.01442	.01405	19.240

AM21 **1. AUSTRALIAN MALE LIVES, 1920–1922.—Elementary Values—*continued.*** AM21

Age.	Number Surviving at each Age out of 100,000 Born. l_x	Number Dying in each Year of Age out of 100,000 Born. d_x	Probability of Surviving one Year at each Age. p_x	Probability of Dying within one Year at each Age. q_x	Force of Mortality at each Age. μ_x	Complete expectation of Life at each Age. $\mathring{e}_x$
55 ..	69,650	1,081	.98448	.01552	.01504	18.514
56 ..	68,569	1,160	.98308	.01692	.01630	17.798
57 ..	67,409	1,248	.98148	.01852	.01785	17.095
58 ..	66,161	1,341	.97973	.02027	.01956	16.408
59 ..	64,820	1,434	.97788	.02212	.02140	15.737
60 ..	63,386	1,526	.97593	.02407	.02334	15.082
61 ..	61,860	1,616	.97388	.02612	.02539	14.442
62 ..	60,244	1,703	.97173	.02827	.02755	13.815
63 ..	58,541	1,787	.96948	.03052	.02981	13.203
64 ..	56,754	1,868	.96708	.03292	.03220	12.603
65 ..	54,886	1,950	.96448	.03552	.03479	12.014
66 ..	52,936	2,031	.96163	.03837	.03760	11.438
67 ..	50,905	2,112	.95851	.04149	.04069	10.875
68 ..	48,793	2,191	.95510	.04490	.04409	10.324
69 ..	46,602	2,270	.95130	.04870	.04786	9.785
70 ..	44,332	2,345	.94710	.05290	.05205	9.261
71 ..	41,987	2,418	.94240	.05760	.05672	8.750
72 ..	39,569	2,489	.93710	.06290	.06201	8.254
73 ..	37,080	2,555	.93110	.06890	.06803	7.774
74 ..	34,525	2,614	.92430	.07570	.07489	7.312
75 ..	31,911	2,661	.91660	.08340	.08273	6.870
76 ..	29,250	2,691	.90800	.09200	.09162	6.449
77 ..	26,559	2,693	.89860	.10140	.10155	6.052
78 ..	23,866	2,661	.88850	.11150	.11242	5.679
79 ..	21,205	2,591	.87780	.12220	.12414	5.329
80 ..	18,614	2,483	.86660	.13340	.13665	5.001
81 ..	16,131	2,337	.85510	.14490	.14979	4.695
82 ..	13,794	2,159	.84350	.15650	.16325	4.407
83 ..	11,635	1,963	.83130	.16870	.17731	4.133
84 ..	9,672	1,756	.81840	.18160	.19233	3.872
85 ..	7,916	1,550	.80420	.19580	.20878	3.622
86 ..	6,366	1,348	.78820	.21180	.22758	3.385
87 ..	5,018	1,149	.77100	.22900	.24875	3.164
88 ..	3,869	956	.75300	.24700	.27170	2.960
89 ..	2,913	772	.73500	.26500	.29568	2.772
90 ..	2,141	606	.71700	.28300	.32006	2.598
91 ..	1,535	464	.69800	.30200	.34587	2.434
92 ..	1,071	344	.67900	.32100	.37308	2.281
93 ..	727	248	.65900	.34100	.40168	2.136
94 ..	479	173	.63800	.36200	.43279	1.997
95 ..	306	118	.61600	.38400	.46649	1.864
96 ..	188	77	.59300	.40700	.50302	1.735
97 ..	111	48	.56900	.43100	.54265	1.608
98 ..	63	29	.54400	.45600	.58505	1.479
99 ..	34	17	.51400	.48600	.63346	1.336
100 ..	17	9	.47000	.53000	.70240	1.170
101 ..	8	5	.40400	.59600	.81580	.983
102 ..	3	2	.30900	.69100	1.00656	.780
103 ..	1	1	.17700	.82300	1.34226	.565
104 ..	..	..	..	1.00000	2.12098	.323

A^{F21} **2. AUSTRALIAN FEMALE LIVES, 1920–1922.** A^{F21}

Age.	Number Surviving at each Age out of 100,000 Born. l_x	Number Dying in each Year of Age out of 100,000 Born. d_x	Probability of Surviving one Year at each Age. p_x	Probability of Dying within one Year at each Age. q_x	Force of Mortality at each Age. μ_x	Complete expectation of Life at each Age. $\mathring{e}_x$
0 ..	100,000	5,568	.94432	.05568	3.63620	63.311
1 ..	94,432	1,181	.98749	.01251	0.02208	66.030
2 ..	93,251	488	.99477	.00523	.00649	65.862
3 ..	92,763	340	.99633	.00367	.00391	65.206
4 ..	92,423	275	.99702	.00298	.00325	64.444
5 ..	92,148	221	.99760	.00240	.00266	63.635
6 ..	91,927	187	.99797	.00203	.00218	62.787
7 ..	91,740	161	.99825	.00175	.00188	61.914
8 ..	91,579	140	.99847	.00153	.00162	61.022
9 ..	91,439	125	.99863	.00137	.00144	60.114
10 ..	91,314	116	.99873	.00127	.00132	59.196
11 ..	91,198	110	.99879	.00121	.00124	58.271
12 ..	91,088	107	.99883	.00117	.00118	57.340
13 ..	90,981	110	.99879	.00121	.00119	56.407
14 ..	90,871	118	.99870	.00130	.00125	55.475
15 ..	90,753	131	.99856	.00144	.00136	54.546
16 ..	90,622	148	.99837	.00163	.00153	53.625
17 ..	90,474	168	.99814	.00186	.00175	52.711
18 ..	90,306	190	.99790	.00210	.00199	51.809
19 ..	90,116	210	.99767	.00233	.00222	50.917
20 ..	89,906	227	.99748	.00252	.00244	50.034
21 ..	89,679	240	.99732	.00268	.00261	49.160
22 ..	89,439	254	.99716	.00284	.00278	48.290
23 ..	89,185	267	.99701	.00299	.00293	47.426
24 ..	88,918	278	.99687	.00313	.00306	46.567
25 ..	88,640	290	.99673	.00327	.00320	45.712
26 ..	88,350	301	.99659	.00341	.00334	44.860
27 ..	88,049	312	.99646	.00354	.00348	44.012
28 ..	87,737	321	.99634	.00366	.00361	43.167
29 ..	87,416	330	.99623	.00377	.00372	42.323
30 ..	87,086	337	.99613	.00387	.00383	41.482
31 ..	86,749	343	.99605	.00395	.00392	40.641
32 ..	86,406	349	.99596	.00404	.00400	39.800
33 ..	86,057	358	.99584	.00416	.00410	38.960
34 ..	85,699	369	.99569	.00431	.00425	38.120
35 ..	85,330	384	.99550	.00450	.00442	37.283
36 ..	84,946	400	.99529	.00471	.00462	36.449
37 ..	84,546	413	.99511	.00489	.00482	35.619
38 ..	84,133	423	.99497	.00503	.00498	34.792
39 ..	83,710	431	.99485	.00515	.00510	33.965
40 ..	83,279	436	.99476	.00524	.00521	33.138
41 ..	82,843	441	.99468	.00532	.00529	32.310
42 ..	82,402	447	.99457	.00543	.00538	31.480
43 ..	81,955	458	.99441	.00559	.00550	30.649
44 ..	81,497	473	.99420	.00580	.00571	29.819
45 ..	81,024	491	.99394	.00606	.00595	28.990
46 ..	80,533	513	.99363	.00637	.00623	28.163
47 ..	80,020	539	.99326	.00674	.00658	27.341
48 ..	79,481	568	.99285	.00715	.00697	26.523
49 ..	78,913	600	.99240	.00760	.00739	25.710
50 ..	78,313	633	.99192	.00808	.00786	24.903
51 ..	77,680	666	.99142	.00858	.00836	24.102
52 ..	77,014	702	.99089	.00911	.00887	23.306
53 ..	76,312	739	.99032	.00968	.00942	22.516
54 ..	75,573	780	.98968	.01032	.01004	21.731

A^{F21} **2. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* A^{F21}

Age.	Number Surviving at each Age out of 100,000 Born. l_x	Number Dying in each Year of Age out of 100,000 Born. d_x	Probability of Surviving one Year at each Age. p_x	Probability of Dying within one Year at each Age. q_x	Force of Mortality at each Age. μ_x	Complete expectation of Life at each Age. $\mathring{e}_x$
55 ..	74,793	825	.98897	.01103	.01073	20.952
56 ..	73,968	874	.98819	.01181	.01148	20.180
57 ..	73,094	925	.98734	.01266	.01229	19.416
58 ..	72,169	980	.98642	.01358	.01319	18.658
59 ..	71,189	1,039	.98541	.01459	.01417	17.908
60 ..	70,150	1,102	.98429	.01571	.01524	17.166
61 ..	69,048	1,171	.98304	.01696	.01645	16.432
62 ..	67,877	1,248	.98161	.01839	.01780	15.706
63 ..	66,629	1,336	.97995	.02005	.01937	14.991
64 ..	65,293	1,436	.97801	.02199	.02120	14.287
65 ..	63,857	1,549	.97574	.02426	.02335	13.597
66 ..	62,308	1,675	.97312	.02688	.02584	12.923
67 ..	60,633	1,810	.97015	.02985	.02870	12.266
68 ..	58,823	1,953	.96680	.03320	.03197	11.628
69 ..	56,870	2,099	.96310	.03690	.03562	11.010
70 ..	54,771	2,240	.95910	.04090	.03962	10.412
71 ..	52,531	2,380	.95470	.04530	.04398	9.835
72 ..	50,151	2,518	.94980	.05020	.04884	9.277
73 ..	47,633	2,648	.94440	.05560	.05425	8.741
74 ..	44,985	2,771	.93840	.06160	.06027	8.226
75 ..	42,214	2,879	.93180	.06820	.06698	7.733
76 ..	39,335	2,970	.92450	.07550	.07443	7.262
77 ..	36,365	3,036	.91650	.08350	.08270	6.814
78 ..	33,329	3,076	.90770	.09230	.09186	6.389
79 ..	30,253	3,083	.89810	.10190	.10200	5.988
80 ..	27,170	3,051	.88770	.11230	.11312	5.611
81 ..	24,119	2,979	.87650	.12350	.12533	5.257
82 ..	21,140	2,854	.86500	.13500	.13831	4.928
83 ..	18,286	2,688	.85300	.14700	.15192	4.620
84 ..	15,598	2,480	.84100	.15900	.16593	4.331
85 ..	13,118	2,256	.82800	.17200	.18070	4.056
86 ..	10,862	2,020	.81400	.18600	.19703	3.797
87 ..	8,842	1,777	.79900	.20100	.21484	3.552
88 ..	7,065	1,533	.78300	.21700	.23423	3.323
89 ..	5,532	1,294	.76600	.23400	.25542	3.109
90 ..	4,238	1,064	.74900	.25100	.27760	2.911
91 ..	3,174	854	.73100	.26900	.30097	2.724
92 ..	2,320	666	.71300	.28700	.32558	2.550
93 ..	1,654	506	.69400	.30600	.35141	2.384
94 ..	1,148	374	.67400	.32600	.37952	2.225
95 ..	774	269	.65300	.34700	.40994	2.072
96 ..	505	186	.63100	.36900	.44286	1.922
97 ..	319	125	.60800	.39200	.47852	1.773
98 ..	194	81	.58400	.41600	.51567	1.616
99 ..	113	51	.54900	.45100	.56416	1.437
100 ..	62	31	.49900	.50100	.63937	1.240
101 ..	31	18	.42600	.57400	.75912	1.026
102 ..	13	9	.32300	.67700	.95755	.802
103 ..	4	3	.18300	.81700	1.30267	.574
104 ..	1	1	..	1.00000	2.09389	.326

3. AUSTRALIAN LIFE TABLES.—Comparative Number of Survivors (l_x).

Number surviving (l_x) at each age out of 100,000 born according to experience for period.

Age.	Male Lives.				Female Lives.			
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1881–1890.	1891–1900.	1901–1910.	1920–1922.
0 ..	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
1 ..	86,752	88,160	90,490	92,868	88,428	89,861	92,047	94,432
2 ..	83,722	85,836	88,879	91,512	85,463	87,635	90,515	93,251
3 ..	82,577	84,998	88,280	90,940	84,330	86,796	89,946	92,763
4 ..	81,845	84,466	87,892	90,555	83,630	86,262	89,576	92,423
5 ..	81,281	84,047	87,585	90,283	83,090	85,842	89,285	92,148
6 ..	80,844	83,712	87,339	90,055	82,676	85,509	89,055	91,927
7 ..	80,495	83,437	87,134	89,862	82,353	85,235	88,865	91,740
8 ..	80,196	83,196	86,952	89,691	82,088	84,998	88,695	91,579
9 ..	79,932	82,979	86,782	89,535	81,856	84,791	88,540	91,439
10 ..	79,700	82,781	86,622	89,389	81,643	84,606	88,395	91,314
11 ..	79,499	82,594	86,467	89,250	81,448	84,436	88,255	91,198
12 ..	79,314	82,418	86,312	89,113	81,266	84,281	88,111	91,088
13 ..	79,130	82,241	86,153	88,976	81,085	84,130	87,957	90,981
14 ..	78,930	82,052	85,982	88,835	80,891	83,971	87,795	90,871
15 ..	78,696	81,845	85,789	88,685	80,677	83,792	87,619	90,753
16 ..	78,403	81,607	85,570	88,522	80,436	83,583	87,428	90,622
17 ..	78,039	81,339	85,330	88,343	80,159	83,341	87,215	90,474
18 ..	77,614	81,038	85,071	88,146	79,842	83,069	86,980	90,306
19 ..	77,142	80,707	84,789	87,930	79,488	82,779	86,728	90,116
20 ..	76,630	80,349	84,493	87,697	79,099	82,473	86,459	89,906
21 ..	76,083	79,969	84,180	87,448	78,681	82,152	86,175	89,679
22 ..	75,507	79,566	83,851	87,184	78,237	81,813	85,874	89,439
23 ..	74,910	79,143	83,512	86,907	77,773	81,450	85,556	89,185
24 ..	74,295	78,697	83,163	86,618	77,289	81,064	85,224	88,918
25 ..	73,665	78,229	82,802	86,318	76,782	80,657	84,875	88,640
26 ..	73,030	77,746	82,431	86,012	76,243	80,227	84,510	88,350
27 ..	72,397	77,250	82,048	85,701	75,673	79,774	84,132	88,049
28 ..	71,770	76,741	81,656	85,386	75,081	79,305	83,738	87,737
29 ..	71,148	76,225	81,253	85,067	74,475	78,822	83,328	87,416
30 ..	70,531	75,706	80,844	84,743	73,862	78,329	82,909	87,086
31 ..	69,920	75,178	80,425	84,413	73,250	77,818	82,478	86,749
32 ..	69,311	74,638	79,991	84,075	72,646	77,288	82,033	86,406
33 ..	68,701	74,088	79,544	83,727	72,043	76,736	81,576	86,057
34 ..	68,085	73,524	79,082	83,367	71,433	76,166	81,104	85,699
35 ..	67,457	72,942	78,607	82,992	70,811	75,577	80,618	85,330
36 ..	66,816	72,344	78,109	82,598	70,173	74,974	80,120	84,946
37 ..	66,161	71,728	77,591	82,183	69,517	74,362	79,609	84,546
38 ..	65,492	71,097	77,050	81,747	68,841	73,739	79,084	84,133
39 ..	64,808	70,450	76,482	81,290	68,152	73,111	78,549	83,710
40 ..	64,106	69,788	75,887	80,813	67,453	72,487	78,001	83,279
41 ..	63,383	69,111	75,268	80,314	66,751	71,880	77,441	82,843
42 ..	62,637	68,421	74,621	79,791	66,048	71,290	76,871	82,402
43 ..	61,866	67,714	73,942	79,240	65,336	70,705	76,289	81,955
44 ..	61,067	66,984	73,228	78,658	64,612	70,112	75,699	81,497
45 ..	60,239	66,228	72,479	78,040	63,876	69,498	75,103	81,024
46 ..	59,381	65,444	71,694	77,381	63,131	68,860	74,497	80,533
47 ..	58,492	64,631	70,875	76,680	62,372	68,202	73,882	80,020
48 ..	57,567	63,790	70,021	75,937	61,594	67,524	73,254	79,481
49 ..	56,604	62,919	69,139	75,153	60,795	66,822	72,609	78,913
50 ..	55,606	62,014	68,221	74,330	59,978	66,095	71,945	78,313
51 ..	54,571	61,070	67,270	73,469	59,138	65,340	71,257	77,680
52 ..	53,498	60,083	66,286	72,572	58,273	64,555	70,546	77,014
53 ..	52,387	59,050	65,266	71,639	57,377	63,738	69,802	76,312
54 ..	51,234	57,968	64,208	70,669	56,447	62,881	69,022	75,573

3. AUSTRALIAN LIFE TABLES.—Comparative Number of Survivors (l_x)—*continued.*

Age.	Number surviving (l_x) at each age out of 100,000 born according to experience for period.							
	Male Lives.				Female Lives.			
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1881–1890.	1891–1900.	1901–1910.	1920–1922.
55 ..	50,039	56,833	63,107	69,650	55,479	61,977	68,199	74,793
56 ..	48,801	55,635	61,961	68,569	54,470	61,021	67,329	73,968
57 ..	47,523	54,374	60,763	67,409	53,421	60,011	66,406	73,094
58 ..	46,208	53,048	59,505	66,161	52,332	58,944	65,426	72,169
59 ..	44,861	51,658	58,178	64,820	51,204	57,815	64,375	71,189
60 ..	43,483	50,205	56,782	63,386	50,039	56,617	63,247	70,150
61 ..	42,078	48,686	55,315	61,860	48,840	55,346	62,033	69,048
62 ..	40,648	47,097	53,772	60,244	47,607	54,005	60,730	67,877
63 ..	39,190	45,435	52,153	58,541	46,337	52,592	59,335	66,629
64 ..	37,694	43,698	50,455	56,754	45,026	51,112	57,844	65,293
65 ..	36,134	41,887	48,670	54,886	43,631	49,567	56,256	63,857
66 ..	34,479	40,004	46,792	52,936	42,082	47,961	54,570	62,308
67 ..	32,727	38,064	44,813	50,905	40,373	46,296	52,784	60,633
68 ..	30,918	36,091	42,732	48,793	38,568	44,573	50,896	58,823
69 ..	29,094	34,108	40,550	46,602	36,724	42,790	48,902	56,870
70 ..	27,291	32,134	38,275	44,332	34,877	40,943	46,793	54,771
71 ..	25,540	30,188	35,916	41,987	33,057	39,030	44,557	52,531
72 ..	23,836	28,266	33,488	39,569	31,267	37,046	42,194	50,151
73 ..	22,144	26,326	31,005	37,080	29,480	34,982	39,710	47,633
74 ..	20,436	24,346	28,487	34,525	27,657	32,831	37,128	44,985
75 ..	18,706	22,341	25,962	31,911	25,765	30,587	34,479	42,214
76 ..	16,971	20,328	23,467	29,250	23,797	28,253	31,797	39,335
77 ..	15,255	18,321	21,034	26,559	21,777	25,848	29,116	36,365
78 ..	13,577	16,340	18,687	23,866	19,736	23,412	26,466	33,329
79 ..	11,964	14,413	16,447	21,205	17,699	20,995	23,872	30,253
80 ..	10,438	12,568	14,330	18,614	15,691	18,631	21,356	27,170
81 ..	9,013	10,829	12,354	16,131	13,738	16,351	18,935	24,119
82 ..	7,700	9,215	10,528	13,794	11,867	14,194	16,628	21,140
83 ..	6,503	7,736	8,857	11,635	10,103	12,181	14,450	18,286
84 ..	5,424	6,404	7,343	9,672	8,470	10,324	12,414	15,598
85 ..	4,464	5,225	5,995	7,916	6,991	8,636	10,527	13,118
86 ..	3,620	4,199	4,814	6,366	5,678	7,128	8,795	10,862
87 ..	2,891	3,325	3,798	5,018	4,537	5,799	7,223	8,842
88 ..	2,271	2,592	2,941	3,869	3,567	4,645	5,823	7,065
89 ..	1,753	1,989	2,230	2,913	2,757	3,659	4,604	5,532
90 ..	1,328	1,501	1,652	2,141	2,095	2,833	3,566	4,238
91 ..	987	1,113	1,194	1,535	1,564	2,153	2,703	3,174
92 ..	719	810	840	1,071	1,146	1,605	1,999	2,320
93 ..	512	579	574	727	824	1,171	1,441	1,654
94 ..	357	405	380	479	582	836	1,010	1,148
95 ..	243	276	244	306	402	581	687	774
96 ..	161	184	151	188	271	392	453	505
97 ..	104	119	90	111	179	255	288	319
98 ..	65	74	52	63	114	159	175	194
99 ..	39	44	28	34	71	94	103	113
100 ..	22	25	15	17	42	52	56	62
101 ..	12	13	7	8	23	26	28	31
102 ..	5	6	3	3	11	11	12	13
103 ..	2	2	1	1	4	3	4	4
104 ..	..	..	..	..	1	1	1	1

4. AUSTRALIAN LIFE TABLES.—Comparative Rates of Mortality (q_x).

Age.	Rate of Mortality (q_x) at each age experienced during period.							
	Male Lives.				Female Lives.			
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1881–1890.	1891–1900.	1901–1910.	1920–1922.
0 ..	.13248	.11840	.09510	.07132	.11572	.10139	.07953	.05568
1 ..	.03493	.02636	.01780	.01460	.03353	.02476	.01665	.01251
2 ..	.01368	.00976	.00675	.00625	.01327	.00958	.00629	.00523
3 ..	.00887	.00627	.00439	.00423	.00830	.00615	.00411	.00367
4 ..	.00688	.00496	.00349	.00300	.00645	.00487	.00324	.00298
5 ..	.00537	.00398	.00281	.00252	.00498	.00388	.00258	.00240
6 ..	.00432	.00329	.00235	.00214	.00391	.00320	.00214	.00203
7 ..	.00372	.00290	.00209	.00190	.00322	.00278	.00191	.00175
8 ..	.00329	.00260	.00196	.00174	.00283	.00244	.00175	.00153
9 ..	.00290	.00239	.00184	.00163	.00260	.00219	.00163	.00137
10 ..	.00253	.00225	.00179	.00156	.00239	.00200	.00159	.00127
11 ..	.00232	.00214	.00179	.00154	.00223	.00184	.00163	.00121
12 ..	.00232	.00214	.00184	.00154	.00223	.00179	.00175	.00117
13 ..	.00253	.00230	.00198	.00159	.00239	.00189	.00184	00121
14 ..	.00297	.00253	.00225	.00169	.00264	.00214	.00200	.00130
15 ..	.00372	.00290	.00255	.00184	.00299	.00248	.00219	.00144
16 ..	.00464	.00329	.00281	.00202	.00345	.00290	.00244	.00163
17 ..	.00544	.00370	.00303	.00223	.00395	.00326	.00269	.00186
18 ..	.00608	.00409	.00331	.00245	.00443	.00349	.00290	.00210
19 ..	.00663	.00443	.00349	.00265	.00489	.00370	.00310	.00233
20 ..	.00714	.00473	.00370	.00284	.00528	.00388	.00329	.00252
21 ..	.00757	.00503	.00391	.00302	.00565	.00414	.00349	.00268
22 ..	.00791	.00533	.00404	.00318	.00592	.00443	.00370	.00284
23 ..	.00821	.00563	.00418	.00333	.00622	.00473	.00388	.00299
24 ..	.00848	.00595	.00434	.00346	.00656	.00503	.00409	.00313
25 ..	.00862	.00617	.00448	.00355	.00702	.00533	.00430	.00327
26 ..	.00867	.00638	.00464	.00362	.00748	.00565	.00448	.00341
27 ..	.00867	.00659	.00478	.00368	.00782	.00588	.00469	.00354
28 ..	.00867	.00672	.00494	.00374	.00807	.00608	.00489	.00366
29 ..	.00867	.00682	.00503	.00381	.00823	.00627	.00503	.00377
30 ..	.00867	.00698	.00519	.00390	.00828	.00652	.00519	.00387
31 ..	.00871	.00718	.00540	.00401	.00825	.00682	.00540	.00395
32 ..	.00880	.00736	.00558	.00414	.00830	.00714	.00558	.00404
33 ..	.00896	.00762	.00579	.00430	.00846	.00743	.00579	.00416
34 ..	.00921	.00791	.00604	.00450	.00871	.00773	.00599	.00431
35 ..	.00951	.00821	.00633	.00475	.00901	.00798	.00617	.00450
36 ..	.00981	.00851	.00663	.00503	.00935	.00816	.00638	.00471
37 ..	.01010	.00880	.00698	.00531	.00972	.00837	.00659	.00489
38 ..	.01044	.00910	.00736	.00559	.01001	.00853	.00677	.00503
39 ..	.01083	.00940	.00778	.00587	.01026	.00853	.00698	.00515
40 ..	.01129	.00969	.00816	.00617	.01040	.00837	.00718	.00524
41 ..	.01177	.00999	.00860	.00651	.01054	.00821	.00736	.00532
42 ..	.01231	.01033	.00910	.00690	.01079	.00821	.00757	.00543
43 ..	.01290	.01079	.00965	.00735	.01108	.00839	.00773	.00559
44 ..	.01356	.01129	.01024	.00786	.01138	.00876	.00787	.00580
45 ..	.01424	.01183	.01083	.00844	.01167	.00917	.00807	.00606
46 ..	.01497	.01243	.01142	.00906	.01202	.00956	.00825	.00637
47 ..	.01583	.01302	.01204	.00969	.01247	.00994	.00851	.00674
48 ..	.01671	.01365	.01261	.01032	.01297	.01040	.00880	.00715
49 ..	.01764	.01438	.01327	.01095	.01345	.01088	.00915	.00760
50 ..	.01861	.01522	.01395	.01158	.01399	.01142	.00956	.00808
51 ..	.01965	.01617	.01463	.01221	.01463	.01202	.00999	.00858
52 ..	.02078	.01719	.01538	.01285	.01538	.01265	.01054	.00911
53 ..	.02200	.01832	.01622	.01354	.01622	.01345	.01117	.00968
54 ..	.02333	.01958	.01714	.01442	.01714	.01438	.01192	.01032

4. AUSTRALIAN LIFE TABLES.—Comparative Rates of Mortality (q_x)—*continued.*

Age.	Rate of Mortality (q_x) at each age experienced during period.							
	Male Lives.				Female Lives.			
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1881–1890.	1891–1900.	1901–1910.	1920–1922.
55 ..	.02474	.02107	.01816	.01552	.01818	.01542	.01277	.01103
56 ..	.02620	.02267	.01934	.01692	.01927	.01656	.01370	.01181
57 ..	.02766	.02438	.02071	.01852	.02037	.01778	.01476	.01266
58 ..	.02915	.02620	.02229	.02027	.02157	.01916	.01606	.01358
59 ..	.03072	.02813	.02400	.02212	.02274	.02071	.01753	.01459
60 ..	.03230	.03027	.02584	.02407	.02395	.02245	.01920	.01571
61 ..	.03399	.03264	.02788	.02612	.02526	.02425	.02101	.01696
62 ..	.03586	.03528	.03012	.02827	.02667	.02615	.02297	.01839
63 ..	.03819	.03823	.03257	.03052	.02830	.02815	.02512	.02005
64 ..	.04137	.04144	.03537	.03292	.03096	.03023	.02745	.02199
65 ..	.04582	.04496	.03859	.03552	.03550	.03239	.02998	.02426
66 ..	.05079	.04850	.04230	.03837	.04062	.03473	.03272	.02688
67 ..	.05529	.05182	.04644	.04149	.04470	.03721	.03577	.02985
68 ..	.05900	.05496	.05106	.04490	.04782	.04000	.03916	.03320
69 ..	.06196	.05787	.05611	.04870	.05029	.04316	.04314	.03690
70 ..	.06416	.06054	.06162	.05290	.05219	.04672	.04777	.04090
71 ..	.06672	.06369	.06760	.05760	.05413	.05084	.05304	.04530
72 ..	.07099	.06863	.07415	.06290	.05716	.05570	.05887	.05020
73 ..	.07713	.07522	.08122	.06890	.06183	.06149	.06502	.05560
74 ..	.08464	.08234	.08862	.07570	.06842	.06836	.07135	.06160
75 ..	.09272	.09011	.09610	.08340	.07637	.07630	.07779	.06820
76 ..	.10116	.09870	.10369	.09200	.08490	.08513	.08431	.07550
77 ..	.10996	.10815	.11158	.10140	.09375	.09427	.09101	.08350
78 ..	.11883	.11792	.11988	.11150	.10319	.10323	.09801	.09230
79 ..	.12757	.12799	.12868	.12220	.11346	.11260	.10542	.10190
80 ..	.13646	.13839	.13795	.13340	.12447	.12235	.11333	.11230
81 ..	.14568	.14906	.14774	.14490	.13621	.13192	.12185	.12350
82 ..	.15542	.16052	.15876	.15650	.14867	.14180	.13100	.13500
83 ..	.16592	.17219	.17091	.16870	.16156	.15250	.14091	.14700
84 ..	.17709	.18409	.18366	.18160	.17468	.16345	.15197	.15900
85 ..	.18895	.19629	.19701	.19580	.18779	.17463	.16459	.17200
86 ..	.20142	.20821	.21092	.21180	.20087	.18651	.17870	.18600
87 ..	.21449	.22039	.22573	.22900	.21395	.19902	.19381	.20100
88 ..	.22812	.23276	.24182	.24700	.22700	.21214	.20938	.21700
89 ..	.24226	.24529	.25907	.26500	.24022	.22581	.22538	.23400
90 ..	.25690	.25838	.27736	.28300	.25359	.23999	.24221	.25100
91 ..	.27199	.27199	.29660	.30200	.26707	.25463	.26017	.26900
92 ..	.28746	.28601	.31672	.32100	.28068	.27009	.27916	.28700
93 ..	.30329	.30079	.33757	.34100	.29453	.28664	.29906	.30600
94 ..	.31978	.31700	.35907	.36200	.30916	.30485	.31975	.32600
95 ..	.33723	.33483	.38111	.38400	.32487	.32567	.34145	.34700
96 ..	.35552	.35446	.40360	.40700	.34154	.34947	.36471	.36900
97 ..	.37483	.37605	.42641	.43100	.35904	.37648	.38962	.39200
98 ..	.39568	.39928	.44946	.45600	.37760	.40683	.41584	.41600
99 ..	.42605	.43177	.48002	.48600	.40595	.44661	.45050	.45100
100 ..	.47392	.48114	.52536	.53000	.45282	.50191	.50073	.50100
101 ..	.54727	.55501	.59275	.59600	.52694	.57882	.57366	.57400
102 ..	.65408	.66100	.68946	.69100	.63704	.68343	.67642	.67700
103 ..	.80233	.80673	.82276	.82300	.79185	.82183	.81614	.81700
104 ..	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000	1.00000

5. AUSTRALIAN LIFE TABLES.—Comparative Expectation of Life ($\mathring{e}_x$).

Age.	Expectation of Life ($\mathring{e}_x$) at each age according to experience of period.							
	Male Lives.				Female Lives.			
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1881–1890.	1891–1900.	1901–1910.	1920–1922.
0 ..	47.199	51.076	55.200	59.148	50.844	54.756	58.837	63.311
1 ..	53.343	56.881	59.962	62.673	56.444	59.888	62.886	66.030
2 ..	54.262	57.413	60.044	62.597	57.390	60.401	62.945	65.862
3 ..	54.008	56.975	59.449	61.988	57.155	59.981	62.341	65.206
4 ..	53.487	56.331	58.709	61.249	56.630	59.349	61.597	64.444
5 ..	52.855	55.609	57.913	60.432	55.995	58.637	60.796	63.635
6 ..	52.138	54.830	57.075	59.584	55.273	57.863	59.952	62.787
7 ..	51.362	54.009	56.208	58.711	54.488	57.048	59.079	61.914
8 ..	50.552	53.164	55.325	57.822	53.662	56.206	58.191	61.022
9 ..	49.717	52.302	54.432	56.922	52.813	55.342	57.292	60.114
10 ..	48.861	51.426	53.532	56.014	51.949	54.462	56.385	59.196
11 ..	47.983	50.541	52.627	55.101	51.072	53.570	55.474	58.271
12 ..	47.094	49.648	51.720	54.185	50.186	52.668	54.564	57.340
13 ..	46.202	48.754	50.815	53.267	49.297	51.761	53.658	56.407
14 ..	45.318	47.865	49.915	52.351	48.414	50.858	52.756	55.475
15 ..	44.451	46.984	49.026	51.439	47.541	49.966	51.861	54.546
16 ..	43.615	46.120	48.150	50.533	46.682	49.090	50.974	53.625
17 ..	42.816	45.270	47.284	49.634	45.841	48.231	50.097	52.711
18 ..	42.048	44.437	46.427	48.744	45.021	47.387	49.231	51.809
19 ..	41.302	43.617	45.579	47.862	44.219	46.551	48.372	50.917
20 ..	40.575	42.809	44.737	46.988	43.434	45.722	47.521	50.034
21 ..	39.863	42.010	43.902	46.120	42.662	44.899	46.676	49.160
22 ..	39.163	41.220	43.072	45.258	41.902	44.083	45.838	48.290
23 ..	38.471	40.438	42.245	44.401	41.149	43.277	45.007	47.426
24 ..	37.785	39.664	41.420	43.548	40.403	42.481	44.180	46.567
25 ..	37.104	38.898	40.599	42.697	39.667	41.692	43.360	45.712
26 ..	36.422	38.137	39.779	41.847	38.944	40.913	42.545	44.860
27 ..	35.736	37.379	38.962	40.997	38.233	40.143	41.733	44.012
28 ..	35.044	36.623	38.147	40.147	37.531	39.377	40.927	43.167
29 ..	34.346	35.868	37.333	39.295	36.832	38.615	40.126	42.323
30 ..	33.642	35.110	36.520	38.444	36.133	37.855	39.327	41.482
31 ..	32.932	34.353	35.707	37.592	35.431	37.100	38.530	40.641
32 ..	32.217	33.598	34.898	36.741	34.722	36.351	37.736	39.800
33 ..	31.499	32.844	34.092	35.892	34.008	35.609	36.944	38.960
34 ..	30.779	32.092	33.288	35.045	33.294	34.872	36.156	38.120
35 ..	30.061	31.344	32.486	34.201	32.582	34.140	35.371	37.283
36 ..	29.345	30.599	31.690	33.361	31.874	33.410	34.588	36.449
37 ..	28.630	29.858	30.898	32.527	31.170	32.681	33.807	35.619
38 ..	27.917	29.118	30.112	31.698	30.471	31.953	33.028	34.792
39 ..	27.207	28.381	29.331	30.873	29.774	31.223	32.250	33.965
40 ..	26.499	27.645	28.557	30.053	29.077	30.488	31.473	33.138
41 ..	25.796	26.911	27.788	29.236	28.378	29.741	30.697	32.310
42 ..	25.097	26.178	27.025	28.425	27.675	28.983	29.920	31.480
43 ..	24.403	25.446	26.268	27.619	26.971	28.219	29.145	30.649
44 ..	23.716	24.717	25.520	26.819	26.268	27.453	28.368	29.819
45 ..	23.035	23.994	24.778	26.028	25.564	26.691	27.589	28.990
46 ..	22.361	23.275	24.044	25.245	24.860	25.934	26.810	28.163
47 ..	21.693	22.562	23.316	24.471	24.157	25.179	26.029	27.341
48 ..	21.033	21.853	22.594	23.706	23.455	24.427	25.247	26.523
49 ..	20.383	21.148	21.876	22.948	22.757	23.678	24.467	25.710
50 ..	19.740	20.450	21.163	22.196	22.060	22.933	23.688	24.903
51 ..	19.104	19.758	20.456	21.451	21.366	22.192	22.912	24.102
52 ..	18.477	19.074	19.752	20.710	20.676	21.456	22.138	23.306
53 ..	17.859	18.399	19.053	19.973	19.991	20.725	21.369	22.516
54 ..	17.249	17.733	18.358	19.240	19.312	20.000	20.605	21.731

5. AUSTRALIAN LIFE TABLES.—Comparative Expectation of Life ($\mathring{e}_x$)—*continued.*

Age.	Expectation of Life ($\mathring{e}_x$) at each age according to experience of period.							
	Male Lives.				Female Lives.			
	1881–1890.	1891–1900.	1901–1910.	1920–1922.	1881–1890.	1891–1900.	1901–1910.	1920–1922.
55 ..	16.649	17.077	17.670	18.514	18.640	19.285	19.847	20.952
56 ..	16.059	16.434	16.987	17.798	17.976	18.579	19.097	20.180
57 ..	15.477	15.803	16.312	17.095	17.319	17.883	18.355	19.416
58 ..	14.903	15.186	15.646	16.408	16.669	17.198	17.623	18.658
59 ..	14.336	14.581	14.992	15.737	16.026	16.524	16.902	17.908
60 ..	13.774	13.988	14.348	15.082	15.387	15.863	16.195	17.166
61 ..	13.217	13.409	13.715	14.442	14.752	15.215	15.502	16.432
62 ..	12.665	12.844	13.094	13.815	14.121	14.581	14.823	15.706
63 ..	12.117	12.296	12.485	13.203	13.495	13.959	14.160	14.991
64 ..	11.578	11.765	11.888	12.603	12.873	13.348	13.512	14.287
65 ..	11.056	11.252	11.306	12.014	12.268	12.749	12.879	13.597
66 ..	10.563	10.757	10.739	11.438	11.701	12.159	12.262	12.923
67 ..	10.101	10.280	10.191	10.875	11.175	11.578	11.659	12.266
68 ..	9.663	9.815	9.663	10.324	10.675	11.006	11.073	11.628
69 ..	9.237	9.356	9.156	9.785	10.185	10.444	10.504	11.010
70 ..	8.815	8.900	8.670	9.261	9.698	9.892	9.955	10.412
71 ..	8.385	8.442	8.207	8.750	9.205	9.352	9.429	9.835
72 ..	7.949	7.982	7.765	8.254	8.703	8.826	8.929	9.277
73 ..	7.518	7.533	7.347	7.774	8.200	8.317	8.456	8.741
74 ..	7.104	7.105	6.952	7.312	7.708	7.829	8.009	8.226
75 ..	6.715	6.698	6.580	6.870	7.237	7.367	7.586	7.733
76 ..	6.350	6.312	6.226	6.449	6.794	6.934	7.183	7.262
77 ..	6.009	5.948	5.889	6.052	6.377	6.532	6.799	6.814
78 ..	5.690	5.609	5.566	5.679	5.985	6.160	6.430	6.389
79 ..	5.390	5.293	5.257	5.329	5.617	5.812	6.074	5.988
80 ..	5.106	4.997	4.960	5.001	5.272	5.486	5.731	5.611
81 ..	4.835	4.720	4.675	4.695	4.950	5.182	5.401	5.257
82 ..	4.575	4.460	4.400	4.407	4.653	4.894	5.081	4.928
83 ..	4.326	4.219	4.137	4.133	4.379	4.621	4.772	4.620
84 ..	4.089	3.994	3.889	3.872	4.128	4.364	4.474	4.331
85 ..	3.864	3.785	3.654	3.622	3.897	4.121	4.188	4.056
86 ..	3.651	3.591	3.431	3.385	3.686	3.889	3.916	3.797
87 ..	3.448	3.407	3.218	3.164	3.489	3.668	3.661	3.552
88 ..	3.257	3.233	3.014	2.960	3.307	3.459	3.423	3.323
89 ..	3.076	3.067	2.821	2.772	3.136	3.259	3.200	3.109
90 ..	2.906	2.908	2.639	2.598	2.975	3.068	2.990	2.911
91 ..	2.744	2.754	2.468	2.434	2.822	2.885	2.791	2.724
92 ..	2.590	2.604	2.308	2.281	2.676	2.706	2.603	2.550
93 ..	2.443	2.456	2.157	2.136	2.534	2.530	2.426	2.384
94 ..	2.299	2.308	2.016	1.997	2.393	2.354	2.257	2.225
95 ..	2.157	2.159	1.883	1.864	2.252	2.177	2.095	2.072
96 ..	2.016	2.008	1.755	1.735	2.109	2.000	1.936	1.922
97 ..	1.869	1.853	1.629	1.608	1.958	1.821	1.779	1.773
98 ..	1.710	1.689	1.499	1.479	1.793	1.638	1.616	1.616
99 ..	1.526	1.502	1.351	1.336	1.599	1.442	1.438	1.437
100 ..	1.315	1.293	1.180	1.170	1.373	1.233	1.240	1.240
101 ..	1.086	1.066	.989	.983	1.125	1.015	1.027	1.026
102 ..	.841	.830	.786	.780	.868	.795	.806	.802
103 ..	.598	.593	.583	.565	.610	.577	.585	.574
104 ..	.347	.350	.373	.323	.342	.361	.359	.326

A^{M21} 6. AUSTRALIAN MALE LIVES, 1920–1922. $2\frac{1}{2}$ %

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	27.990	.29294	.01010	28.468	.29713	.01044
1 ..	29.893	.24652	.00798	30.389	.24970	.00822
2 ..	30.094	.24161	.00777	30.591	.24470	.00800
3 ..	30.041	.24292	.00783	30.538	.24601	.00806
4 ..	29.922	.24580	.00795	30.420	.24893	.00818
5 ..	29.763	.24969	.00812	30.261	.25287	.00836
6 ..	29.584	.25405	.00831	30.082	.25728	.00855
7 ..	29.389	.25882	.00852	29.887	.26210	.00877
8 ..	29.181	.26389	.00874	29.679	.26724	.00900
9 ..	28.962	.26922	.00899	29.460	.27263	.00925
10 ..	28.735	.27476	.00924	29.233	.27824	.00952
11 ..	28.499	.28051	.00951	28.997	.28406	.00980
12 ..	28.257	.28643	.00979	28.755	.29005	.01009
13 ..	28.008	.29250	.01008	28.506	.29620	.01039
14 ..	27.754	.29870	.01039	28.251	.30247	.01071
15 ..	27.496	.30499	.01070	27.993	.30884	.01103
16 ..	27.235	.31135	.01103	27.733	.31527	.01137
17 ..	26.972	.31775	.01136	27.470	.32176	.01171
18 ..	26.709	.32419	.01170	27.206	.32827	.01207
19 ..	26.444	.33065	.01205	26.941	.33482	.01243
20 ..	26.177	.33716	.01241	26.675	.34140	.01280
21 ..	25.908	.34372	.01277	26.405	.34805	.01318
22 ..	25.636	.35035	.01315	26.134	.35476	.01357
23 ..	25.361	.35707	.01355	25.858	.36156	.01398
24 ..	25.081	.36387	.01395	25.579	.36845	.01440
25 ..	24.798	.37079	.01437	25.296	.37545	.01484
26 ..	24.508	.37785	.01481	25.006	.38260	.01530
27 ..	24.212	.38508	.01527	24.710	.38991	.01578
28 ..	23.909	.39247	.01576	24.407	.39740	.01628
29 ..	23.599	.40003	.01626	24.097	.40506	.01681
30 ..	23.281	.40778	.01679	23.779	.41290	.01736
31 ..	22.957	.41569	.01735	23.454	.42091	.01795
32 ..	22.625	.42378	.01794	23.123	.42909	.01856
33 ..	22.287	.43202	.01855	22.785	.43744	.01920
34 ..	21.943	.44041	.01920	22.441	.44593	.01987
35 ..	21.594	.44894	.01987	22.091	.45457	.02058
36 ..	21.239	.45759	.02058	21.737	.46333	.02132
37 ..	20.880	.46634	.02131	21.378	.47219	.02209
38 ..	20.516	.47522	.02209	21.014	.48117	.02290
39 ..	20.147	.48422	.02290	20.645	.49028	.02375
40 ..	19.773	.49335	.02375	20.270	.49952	.02464
41 ..	19.393	.50261	.02465	19.891	.50890	.02558
42 ..	19.008	.51200	.02559	19.506	.51841	.02658
43 ..	18.619	.52150	.02658	19.116	.52802	.02762
44 ..	18.226	.53109	.02762	18.723	.53773	.02872
45 ..	17.829	.54076	.02872	18.326	.54752	.02987
46 ..	17.430	.55048	.02987	17.928	.55737	.03109
47 ..	17.030	.56026	.03107	17.527	.56727	.03237
48 ..	16.626	.57010	.03234	17.123	.57723	.03371
49 ..	16.219	.58002	.03368	16.716	.58727	.03513
50 ..	15.809	.59003	.03510	16.306	.59741	.03664
51 ..	15.394	.60015	.03661	15.891	.60765	.03824
52 ..	14.974	.61040	.03821	15.471	.61803	.03995
53 ..	14.548	.62078	.03993	15.045	.62854	.04178
54 ..	14.116	.63131	.04176	14.613	.63920	.04374

AM21 **6. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* **$2\frac{1}{2}$ %**

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
55 ..	13.681	.64193	.04373	14.178	.64995	.04584
56 ..	13.244	.65259	.04581	13.741	.66074	.04809
57 ..	12.809	.66320	.04803	13.305	.67149	.05047
58 ..	12.377	.67374	.05037	12.873	.68216	.05299
59 ..	11.949	.68418	.05284	12.445	.69273	.05566
60 ..	11.525	.69453	.05545	12.021	.70321	.05850
61 ..	11.104	.70478	.05822	11.600	.71360	.06152
62 ..	10.687	.71496	.06118	11.182	.72391	.06474
63 ..	10.273	.72506	.06432	10.768	.73414	.06818
64 ..	9.861	.73510	.06768	10.356	.74430	.07187
65 ..	9.452	.74509	.07129	9.947	.75442	.07585
66 ..	9.045	.75501	.07517	9.539	.76447	.08014
67 ..	8.641	.76487	.07934	9.135	.77445	.08478
68 ..	8.240	.77464	.08384	8.734	.78435	.08980
69 ..	7.843	.78432	.08869	8.337	.79416	.09526
70 ..	7.451	.79389	.09394	7.944	.80386	.10119
71 ..	7.063	.80333	.09963	7.557	.81343	.10764
72 ..	6.683	.81262	.10577	7.175	.82284	.11468
73 ..	6.309	.82172	.11242	6.802	.83207	.12233
74 ..	5.946	.83059	.11958	6.437	.84106	.13065
75 ..	5.593	.83918	.12727	6.085	.84977	.13966
76 ..	5.255	.84744	.13548	5.745	.85815	.14936
77 ..	4.932	.85531	.14418	5.422	.86614	.15976
78 ..	4.626	.86278	.15336	5.115	.87372	.17083
79 ..	4.337	.86984	.16299	4.824	.88089	.18260
80 ..	4.064	.87649	.17309	4.550	.88765	.19507
81 ..	3.807	.88276	.18365	4.292	.89403	.20829
82 ..	3.563	.88871	.19476	4.047	.90007	.22238
83 ..	3.330	.89440	.20657	3.813	.90586	.23758
84 ..	3.106	.89986	.21918	3.588	.91142	.25405
85 ..	2.890	.90513	.23270	3.370	.91679	.27203
86 ..	2.683	.91017	.24713	3.162	.92193	.29157
87 ..	2.489	.91490	.26222	2.966	.92676	.31243
88 ..	2.309	.91929	.27781	2.784	.93125	.33446
89 ..	2.143	.92334	.29376	2.616	.93540	.35751
90 ..	1.989	.92710	.31020	2.460	.93926	.38181
91 ..	1.843	.93066	.32735	2.312	.94291	.40780
92 ..	1.706	.93399	.34510	2.173	.94634	.43544
93 ..	1.576	.93717	.36381	2.040	.94962	.46539
94 ..	1.451	.94021	.38356	1.913	.95276	.49801
95 ..	1.332	.94313	.40450	1.791	.95579	.53376
96 ..	1.216	.94596	.42693	1.672	.95872	.57349
97 ..	1.101	.94875	.45149	1.554	.96163	.61878
98 ..	.984	.95161	.47964	1.433	.96461	.67305
99 ..	.854	.95478	.51496	1.299	.96792	.74500
100 ..	.703	.95846	.56275	1.143	.97179	.85052
101 ..	.533	.96260	.62772	.963	.97621	1.01324
102 ..	.354	.96699	.71443	.768	.98105	1.27810
103 ..	.173	.97140	.82836	.559	.98620	1.76498
104 ..	..	.97561	.97561	.321	.99207	3.08873

A^{M21} 7. AUSTRALIAN MALE LIVES, 1920–1922. 3%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	24.891	.24579	.00949	25.368	.25012	.00986
1 ..	26.607	.19581	.00709	27.102	.19886	.00734
2 ..	26.811	.18987	.00683	27.308	.19278	.00706
3 ..	26.789	.19050	.00686	27.286	.19342	.00709
4 ..	26.710	.19280	.00696	27.208	.19575	.00719
5 ..	26.594	.19618	.00711	27.092	.19917	.00735
6 ..	26.462	.20004	.00728	26.959	.20309	.00753
7 ..	26.314	.20434	.00748	26.811	.20745	.00774
8 ..	26.155	.20897	.00770	26.652	.21215	.00796
9 ..	25.987	.21387	.00792	26.484	.21713	.00820
10 ..	25.810	.21902	.00817	26.308	.22235	.00845
11 ..	25.626	.22438	.00843	26.123	.22779	.00872
12 ..	25.436	.22993	.00870	25.933	.23342	.00900
13 ..	25.239	.23565	.00898	25.737	.23922	.00929
14 ..	25.038	.24151	.00928	25.535	.24517	.00960
15 ..	24.833	.24749	.00958	25.330	.25124	.00992
16 ..	24.625	.25354	.00989	25.123	.25738	.01024
17 ..	24.415	.25965	.01022	24.913	.26358	.01058
18 ..	24.204	.26580	.01055	24.702	.26982	.01092
19 ..	23.992	.27199	.01088	24.489	.27610	.01127
20 ..	23.777	.27824	.01123	24.275	.28245	.01164
21 ..	23.560	.28455	.01159	24.058	.28885	.01201
22 ..	23.341	.29095	.01195	23.838	.29535	.01239
23 ..	23.118	.29745	.01233	23.615	.30194	.01279
24 ..	22.891	.30406	.01273	23.388	.30864	.01320
25 ..	22.660	.31079	.01314	23.157	.31548	.01362
26 ..	22.423	.31769	.01356	22.920	.32248	.01407
27 ..	22.179	.32478	.01401	22.677	.32968	.01454
28 ..	21.929	.33207	.01448	22.426	.33708	.01503
29 ..	21.672	.33957	.01498	22.169	.34468	.01555
30 ..	21.408	.34727	.01550	21.905	.35249	.01609
31 ..	21.136	.35517	.01604	21.633	.36051	.01666
32 ..	20.858	.36328	.01662	21.355	.36874	.01727
33 ..	20.573	.37157	.01722	21.070	.37716	.01790
34 ..	20.282	.38006	.01786	20.779	.38577	.01857
35 ..	19.985	.38871	.01852	20.482	.39455	.01926
36 ..	19.683	.39751	.01922	20.180	.40348	.01999
37 ..	19.376	.40646	.01995	19.873	.41256	.02076
38 ..	19.064	.41555	.02071	19.561	.42178	.02156
39 ..	18.746	.42480	.02151	19.243	.43117	.02241
40 ..	18.423	.43422	.02236	18.920	.44074	.02330
41 ..	18.093	.44382	.02325	18.590	.45048	.02423
42 ..	17.758	.45358	.02418	18.255	.46038	.02522
43 ..	17.418	.46348	.02516	17.915	.47043	.02626
44 ..	17.074	.47352	.02620	17.570	.48062	.02735
45 ..	16.725	.48367	.02729	17.222	.49092	.02851
46 ..	16.373	.49391	.02843	16.870	.50131	.02972
47 ..	16.019	.50424	.02963	16.516	.51179	.03099
48 ..	15.661	.51466	.03089	16.158	.52237	.03233
49 ..	15.299	.52520	.03222	15.796	.53307	.03375
50 ..	14.933	.53588	.03363	15.429	.54391	.03525
51 ..	14.561	.54671	.03513	15.057	.55490	.03685
52 ..	14.183	.55772	.03673	14.680	.56607	.03856
53 ..	13.799	.56891	.03844	14.295	.57743	.04039
54 ..	13.408	.58029	.04028	13.904	.58898	.04236

A^{M21} **7. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* **3%**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	13.012	.59182	.04224	13.509	.60068	.04447
56 ..	12.614	.60342	.04432	13.110	.61246	.04672
57 ..	12.216	.61501	.04653	12.712	.62422	.04910
58 ..	11.820	.62654	.04887	12.316	.63593	.05163
59 ..	11.427	.63801	.05134	11.923	.64757	.05431
60 ..	11.036	.64939	.05395	11.532	.65913	.05716
61 ..	10.647	.66071	.05673	11.143	.67062	.06018
62 ..	10.261	.67196	.05967	10.756	.68204	.06341
63 ..	9.877	.68317	.06281	10.372	.69342	.06686
64 ..	9.493	.69434	.06617	9.988	.70476	.07056
65 ..	9.111	.70547	.06977	9.605	.71607	.07455
66 ..	8.730	.71657	.07365	9.224	.72733	.07885
67 ..	8.350	.72762	.07782	8.845	.73855	.08350
68 ..	7.973	.73861	.08231	8.467	.74971	.08854
69 ..	7.599	.74952	.08717	8.092	.76080	.09402
70 ..	7.227	.76034	.09242	7.720	.77179	.09997
71 ..	6.860	.77104	.09810	7.353	.78266	.10645
72 ..	6.497	.78160	.10425	6.990	.79338	.11350
73 ..	6.142	.79196	.11089	6.634	.80391	.12119
74 ..	5.794	.80209	.11806	6.285	.81421	.12954
75 ..	5.457	.81192	.12575	5.947	.82420	.13859
76 ..	5.132	.82138	.13396	5.622	.83383	.14833
77 ..	4.821	.83043	.14266	5.310	.84303	.15875
78 ..	4.526	.83902	.15182	5.014	.85177	.16986
79 ..	4.247	.84715	.16145	4.734	.86005	.18166
80 ..	3.984	.85483	.17153	4.470	.86788	.19417
81 ..	3.735	.86208	.18208	4.220	.87527	.20743
82 ..	3.499	.86896	.19317	3.982	.88228	.22154
83 ..	3.272	.87555	.20495	3.755	.88901	.23677
84 ..	3.054	.88190	.21753	3.536	.89548	.25327
85 ..	2.844	.88803	.23102	3.324	.90174	.27128
86 ..	2.642	.89390	.24542	3.121	.90774	.29085
87 ..	2.453	.89941	.26047	2.930	.91339	.31176
88 ..	2.277	.90454	.27602	2.752	.91865	.33382
89 ..	2.115	.90927	.29193	2.588	.92351	.35690
90 ..	1.963	.91367	.30831	2.434	.92804	.38123
91 ..	1.821	.91783	.32540	2.289	.93233	.40724
92 ..	1.687	.92174	.34309	2.153	.93636	.43490
93 ..	1.559	.92547	.36172	2.023	.94021	.46486
94 ..	1.436	.92904	.38139	1.897	.94391	.49747
95 ..	1.318	.93247	.40224	1.777	.94748	.53323
96 ..	1.204	.93579	.42456	1.660	.95094	.57295
97 ..	1.091	.93908	.44901	1.544	.95437	.61820
98 ..	.976	.94245	.47701	1.425	.95789	.67243
99 ..	.847	.94618	.51215	1.292	.96180	.74431
100 ..	.698	.95053	.55972	1.137	.96638	.84977
101 ..	.530	.95543	.62442	.960	.97163	1.01245
102 ..	.352	.96063	.71076	.765	.97738	1.27727
103 ..	.172	.96586	.82423	.558	.98352	1.76410
104 ..	..	.97087	.97087	.321	.99052	3.08775

A^{M21} 8. AUSTRALIAN MALE LIVES, 1920–1922. $3\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	22.325	.21114	.00905	22.802	.21561	.00946
1 ..	23.881	.15851	.00637	24.376	.16145	.00662
2 ..	24.084	.15167	.00605	24.580	.15444	.00628
3 ..	24.084	.15168	.00605	24.580	.15444	.00628
4 ..	24.032	.15340	.00613	24.529	.15619	.00637
5 ..	23.949	.15624	.00626	24.446	.15907	.00651
6 ..	23.849	.15959	.00642	24.346	.16249	.00667
7 ..	23.737	.16339	.00661	24.234	.16634	.00686
8 ..	23.615	.16752	.00681	24.112	.17055	.00707
9 ..	23.484	.17195	.00702	23.981	.17505	.00730
10 ..	23.346	.17663	.00726	23.843	.17981	.00754
11 ..	23.201	.18153	.00750	23.698	.18480	.00780
12 ..	23.050	.18663	.00776	23.547	.18998	.00807
13 ..	22.894	.19192	.00803	23.391	.19536	.00835
14 ..	22.733	.19736	.00832	23.230	.20089	.00865
15 ..	22.568	.20292	.00861	23.065	.20655	.00896
16 ..	22.401	.20856	.00891	22.898	.21230	.00927
17 ..	22.232	.21428	.00922	22.729	.21811	.00960
18 ..	22.062	.22004	.00954	22.559	.22397	.00993
19 ..	21.890	.22585	.00987	22.387	.22988	.01027
20 ..	21.717	.23172	.01020	22.214	.23585	.01062
21 ..	21.541	.23767	.01054	22.038	.24190	.01098
22 ..	21.363	.24370	.01090	21.859	.24804	.01135
23 ..	21.181	.24985	.01126	21.678	.25429	.01173
24 ..	20.996	.25611	.01164	21.492	.26066	.01213
25 ..	20.806	.26253	.01204	21.303	.26719	.01254
26 ..	20.611	.26912	.01245	21.108	.27390	.01298
27 ..	20.410	.27592	.01289	20.907	.28081	.01343
28 ..	20.202	.28294	.01334	20.699	.28795	.01391
29 ..	19.988	.29019	.01383	20.485	.29532	.01442
30 ..	19.767	.29767	.01433	20.263	.30294	.01495
31 ..	19.539	.30538	.01487	20.036	.31078	.01551
32 ..	19.304	.31332	.01543	19.801	.31885	.01610
33 ..	19.063	.32148	.01602	19.560	.32715	.01673
34 ..	18.815	.32985	.01665	19.312	.33567	.01738
35 ..	18.562	.33842	.01730	19.059	.34439	.01807
36 ..	18.303	.34716	.01798	18.800	.35328	.01879
37 ..	18.040	.35608	.01870	18.536	.36235	.01955
38 ..	17.771	.36517	.01945	18.268	.37160	.02034
39 ..	17.496	.37446	.02025	17.993	.38104	.02118
40 ..	17.216	.38395	.02108	17.712	.39070	.02206
41 ..	16.929	.39365	.02196	17.425	.40057	.02299
42 ..	16.636	.40354	.02288	17.133	.41063	.02397
43 ..	16.338	.41362	.02386	16.835	.42088	.02500
44 ..	16.035	.42387	.02488	16.532	.43131	.02609
45 ..	15.728	.43426	.02596	16.224	.44188	.02724
46 ..	15.417	.44478	.02709	15.913	.45258	.02844
47 ..	15.103	.45541	.02828	15.599	.46340	.02971
48 ..	14.784	.46618	.02953	15.280	.47436	.03104
49 ..	14.461	.47711	.03086	14.957	.48547	.03246
50 ..	14.133	.48820	.03226	14.629	.49676	.03396
51 ..	13.799	.49949	.03375	14.295	.50824	.03555
52 ..	13.459	.51101	.03534	13.955	.51996	.03726
53 ..	13.111	.52276	.03705	13.607	.53191	.03909
54 ..	12.756	.53476	.03887	13.252	.54412	.04106

AM21 **8. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* $3\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	12.396	.54695	.04083	12.892	.55652	.04317
56 ..	12.032	.55925	.04291	12.528	.56904	.04542
57 ..	11.668	.57158	.04512	12.163	.58158	.04781
58 ..	11.304	.58388	.04745	11.800	.59410	.05035
59 ..	10.942	.59613	.04992	11.437	.60656	.05303
60 ..	10.581	.60833	.05253	11.076	.61898	.05588
61 ..	10.221	.62049	.05530	10.716	.63136	.05892
62 ..	9.863	.63261	.05824	10.358	.64369	.06215
63 ..	9.505	.64472	.06137	10.000	.65601	.06560
64 ..	9.148	.65681	.06473	9.642	.66831	.06931
65 ..	8.790	.66890	.06832	9.284	.68062	.07331
66 ..	8.433	.68098	.07219	8.927	.69292	.07762
67 ..	8.076	.69304	.07636	8.570	.70519	.08229
68 ..	7.721	.70506	.08085	8.214	.71743	.08734
69 ..	7.367	.71704	.08570	7.860	.72962	.09283
70 ..	7.015	.72893	.09095	7.508	.74173	.09880
71 ..	6.666	.74074	.09663	7.158	.75375	.10530
72 ..	6.321	.75240	.10277	6.813	.76563	.11238
73 ..	5.981	.76389	.10942	6.473	.77733	.12009
74 ..	5.649	.77513	.11658	6.140	.78879	.12847
75 ..	5.325	.78607	.12427	5.816	.79994	.13755
76 ..	5.013	.79663	.13248	5.503	.81070	.14732
77 ..	4.715	.80673	.14117	5.203	.82101	.15779
78 ..	4.430	.81635	.15033	4.918	.83082	.16893
79 ..	4.161	.82546	.15995	4.648	.84012	.18077
80 ..	3.906	.83408	.17001	4.392	.84893	.19330
81 ..	3.665	.84223	.18054	4.150	.85725	.20658
82 ..	3.436	.84997	.19160	3.920	.86517	.22073
83 ..	3.216	.85741	.20336	3.699	.87277	.23598
84 ..	3.004	.86457	.21591	3.485	.88010	.25251
85 ..	2.799	.87150	.22938	3.279	.88720	.27056
86 ..	2.603	.87815	.24374	3.081	.89401	.29016
87 ..	2.418	.88441	.25876	2.894	.90044	.31111
88 ..	2.246	.89022	.27426	2.720	.90642	.33320
89 ..	2.087	.89560	.29012	2.559	.91195	.35630
90 ..	1.939	.90061	.30645	2.409	.91712	.38066
91 ..	1.799	.90535	.32348	2.267	.92201	.40669
92 ..	1.667	.90979	.34110	2.133	.92661	.43436
93 ..	1.541	.91405	.35967	2.005	.93103	.46434
94 ..	1.421	.91813	.37926	1.882	.93526	.49695
95 ..	1.305	.92204	.40001	1.763	.93934	.53272
96 ..	1.193	.92584	.42224	1.648	.94331	.57243
97 ..	1.082	.92960	.44656	1.534	.94724	.61765
98 ..	.968	.93346	.47442	1.416	.95129	.67182
99 ..	.841	.93774	.50938	1.285	.95579	.74364
100 ..	.693	.94273	.55673	1.132	.96106	.84905
101 ..	.527	.94836	.62114	.956	.96711	1.01166
102 ..	.350	.95436	.70714	.763	.97376	1.27646
103 ..	.171	.96040	.82015	.556	.98086	1.76325
104 ..	..	.96618	.96618	.320	.98898	3.08690

A^{M21} 9. AUSTRALIAN MALE LIVES, 1920–1922. 4%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	20.181	.18536	.00875	20.658	.18979	.00919
1 ..	21.601	.13078	.00579	22.095	.13343	.00604
2 ..	21.797	.12321	.00540	22.293	.12565	.00564
3 ..	21.812	.12266	.00538	22.308	.12507	.00561
4 ..	21.781	.12385	.00544	22.277	.12629	.00567
5 ..	21.720	.12619	.00555	22.216	.12867	.00579
6 ..	21.646	.12905	.00570	22.142	.13158	.00594
7 ..	21.560	.13235	.00587	22.056	.13495	.00612
8 ..	21.465	.13600	.00605	21.962	.13867	.00631
9 ..	21.362	.13994	.00626	21.859	.14269	.00653
10 ..	21.253	.14414	.00648	21.750	.14698	.00676
11 ..	21.138	.14858	.00671	21.634	.15150	.00700
12 ..	21.017	.15322	.00696	21.514	.15623	.00726
13 ..	20.891	.15805	.00722	21.388	.16116	.00754
14 ..	20.762	.16305	.00749	21.258	.16625	.00782
15 ..	20.629	.16816	.00777	21.125	.17146	.00812
16 ..	20.493	.17336	.00807	20.990	.17677	.00842
17 ..	20.356	.17864	.00836	20.853	.18215	.00874
18 ..	20.218	.18397	.00867	20.714	.18759	.00906
19 ..	20.078	.18934	.00898	20.575	.19306	.00938
20 ..	19.937	.19477	.00930	20.433	.19861	.00972
21 ..	19.793	.20029	.00963	20.290	.20424	.01007
22 ..	19.647	.20591	.00997	20.144	.20997	.01042
23 ..	19.498	.21164	.01032	19.995	.21581	.01079
24 ..	19.346	.21750	.01069	19.842	.22178	.01118
25 ..	19.190	.22351	.01107	19.686	.22791	.01158
26 ..	19.028	.22972	.01147	19.525	.23424	.01200
27 ..	18.861	.23614	.01189	19.358	.24080	.01244
28 ..	18.688	.24280	.01233	19.184	.24758	.01291
29 ..	18.509	.24970	.01280	19.005	.25462	.01340
30 ..	18.322	.25686	.01329	18.819	.26192	.01392
31 ..	18.130	.26426	.01381	18.626	.26948	.01447
32 ..	17.931	.27191	.01436	18.427	.27727	.01505
33 ..	17.726	.27981	.01494	18.222	.28533	.01566
34 ..	17.514	.28794	.01555	18.011	.29362	.01630
35 ..	17.297	.29629	.01619	17.794	.30213	.01698
36 ..	17.075	.30483	.01686	17.571	.31085	.01769
37 ..	16.848	.31357	.01757	17.344	.31976	.01844
38 ..	16.615	.32251	.01831	17.112	.32888	.01922
39 ..	16.377	.33167	.01909	16.873	.33822	.02004
40 ..	16.133	.34108	.01991	16.629	.34781	.02092
41 ..	15.882	.35071	.02077	16.378	.35764	.02184
42 ..	15.626	.36058	.02169	16.122	.36770	.02281
43 ..	15.363	.37066	.02265	15.860	.37799	.02383
44 ..	15.096	.38094	.02367	15.592	.38847	.02491
45 ..	14.825	.39139	.02473	15.321	.39913	.02605
46 ..	14.549	.40199	.02585	15.045	.40994	.02725
47 ..	14.269	.41275	.02703	14.765	.42092	.02851
48 ..	13.985	.42368	.02827	14.481	.43206	.02984
49 ..	13.696	.43479	.02959	14.192	.44340	.03124
50 ..	13.402	.44612	.03098	13.897	.45495	.03274
51 ..	13.101	.45768	.03246	13.597	.46674	.03433
52 ..	12.793	.46951	.03404	13.289	.47881	.03603
53 ..	12.478	.48163	.03573	12.974	.49117	.03786
54 ..	12.155	.49404	.03755	12.651	.50383	.03983

A^{M21} **9. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* **4%**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	11.827	.50669	.03950	12.322	.51673	.04194
56 ..	11.494	.51950	.04158	11.989	.52979	.04419
57 ..	11.159	.53236	.04378	11.654	.54292	.04659
58 ..	10.824	.54523	.04611	11.319	.55605	.04912
59 ..	10.490	.55809	.04857	10.985	.56916	.05181
60 ..	10.157	.57092	.05117	10.651	.58225	.05466
61 ..	9.823	.58373	.05393	10.318	.59533	.05770
62 ..	9.490	.59654	.05687	9.985	.60840	.06093
63 ..	9.157	.60936	.05999	9.651	.62148	.06439
64 ..	8.823	.62220	.06334	9.317	.63458	.06811
65 ..	8.488	.63508	.06693	8.982	.64772	.07211
66 ..	8.153	.64798	.07079	8.647	.66088	.07643
67 ..	7.817	.66088	.07495	8.311	.67405	.08111
68 ..	7.482	.67379	.07944	7.975	.68722	.08617
69 ..	7.147	.68667	.08429	7.640	.70037	.09168
70 ..	6.813	.69950	.08953	7.306	.71347	.09766
71 ..	6.482	.71225	.09520	6.974	.72649	.10418
72 ..	6.153	.72490	.10134	6.644	.73940	.11128
73 ..	5.829	.73737	.10798	6.320	.75215	.11902
74 ..	5.510	.74962	.11515	6.001	.76465	.12743
75 ..	5.200	.76155	.12283	5.690	.77685	.13653
76 ..	4.900	.77309	.13103	5.389	.78864	.14634
77 ..	4.612	.78415	.13972	5.101	.79996	.15684
78 ..	4.338	.79470	.14887	4.825	.81075	.16802
79 ..	4.078	.80471	.15848	4.564	.82100	.17988
80 ..	3.831	.81419	.16853	4.317	.83071	.19245
81 ..	3.598	.82317	.17904	4.082	.83990	.20576
82 ..	3.376	.83171	.19007	3.859	.84866	.21992
83 ..	3.162	.83992	.20180	3.644	.85708	.23520
84 ..	2.956	.84785	.21432	3.437	.86521	.25176
85 ..	2.756	.85553	.22775	3.236	.87310	.26983
86 ..	2.565	.86291	.24208	3.042	.88068	.28947
87 ..	2.384	.86986	.25706	2.860	.88784	.31045
88 ..	2.216	.87633	.27253	2.690	.89451	.33258
89 ..	2.060	.88231	.28834	2.532	.90069	.35571
90 ..	1.915	.88790	.30462	2.385	.90647	.38009
91 ..	1.777	.89318	.32159	2.245	.91194	.40615
92 ..	1.648	.89815	.33914	2.114	.91709	.43383
93 ..	1.525	.90290	.35764	1.988	.92203	.46382
94 ..	1.406	.90746	.37715	1.867	.92678	.49646
95 ..	1.292	.91184	.39781	1.750	.93137	.53221
96 ..	1.182	.91610	.41994	1.636	.93582	.57191
97 ..	1.072	.92031	.44414	1.524	.94024	.61710
98 ..	.960	.92463	.47185	1.408	.94479	.67122
99 ..	.835	.92944	.50664	1.278	.94986	.74298
100 ..	.689	.93506	.55378	1.127	.95581	.84832
101 ..	.524	.94141	.61792	.952	.96265	1.01090
102 ..	.348	.94817	.70355	.761	.97017	1.27563
103 ..	.170	.95499	.81610	.555	.97823	1.76239
104 ..	..	.96154	.96154	.320	.98745	3.08597

A^{M21} 10. AUSTRALIAN MALE LIVES, 1920–1922. $4\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	18.370	.16593	.00857	18.846	.17041	.00904
1 ..	19.671	.10991	.00532	20.165	.11234	.00557
2 ..	19.860	.10175	.00488	20.356	.10392	.00511
3 ..	19.885	.10071	.00482	20.381	.10285	.00505
4 ..	19.868	.10144	.00486	20.364	.10359	.00509
5 ..	19.824	.10331	.00496	20.320	.10550	.00519
6 ..	19.769	.10571	.00509	20.265	.10795	.00533
7 ..	19.702	.10855	.00524	20.199	.11086	.00549
8 ..	19.628	.11175	.00542	20.124	.11412	.00567
9 ..	19.547	.11523	.00561	20.044	.11768	.00587
10 ..	19.460	.11898	.00582	19.956	.12152	.00609
11 ..	19.368	.12297	.00604	19.864	.12559	.00632
12 ..	19.270	.12716	.00627	19.766	.12988	.00657
13 ..	19.168	.13155	.00652	19.665	.13437	.00683
14 ..	19.063	.13610	.00678	19.559	.13901	.00711
15 ..	18.954	.14077	.00705	19.451	.14379	.00739
16 ..	18.844	.14553	.00733	19.340	.14866	.00769
17 ..	18.731	.15036	.00762	19.228	.15360	.00799
18 ..	18.618	.15525	.00791	19.114	.15860	.00830
19 ..	18.503	.16018	.00821	19.000	.16364	.00861
20 ..	18.388	.16517	.00852	18.884	.16874	.00894
21 ..	18.270	.17025	.00884	18.766	.17393	.00927
22 ..	18.150	.17542	.00916	18.646	.17922	.00961
23 ..	18.027	.18071	.00950	18.523	.18463	.00997
24 ..	17.901	.18613	.00985	18.397	.19016	.01034
25 ..	17.771	.19171	.01021	18.267	.19587	.01072
26 ..	17.637	.19748	.01060	18.133	.20177	.01113
27 ..	17.498	.20349	.01100	17.994	.20791	.01155
28 ..	17.353	.20974	.01143	17.849	.21430	.01201
29 ..	17.202	.21624	.01188	17.698	.22095	.01248
30 ..	17.044	.22301	.01236	17.540	.22787	.01299
31 ..	16.881	.23004	.01287	17.377	.23506	.01353
32 ..	16.712	.23733	.01340	17.208	.24252	.01409
33 ..	16.536	.24489	.01396	17.032	.25024	.01469
34 ..	16.355	.25270	.01456	16.851	.25822	.01532
35 ..	16.168	.26074	.01519	16.664	.26644	.01599
36 ..	15.976	.26899	.01584	16.472	.27489	.01669
37 ..	15.780	.27747	.01654	16.276	.28355	.01742
38 ..	15.578	.28616	.01726	16.074	.29244	.01819
39 ..	15.370	.29510	.01803	15.866	.30158	.01901
40 ..	15.157	.30429	.01883	15.653	.31097	.01987
41 ..	14.937	.31375	.01969	15.433	.32065	.02078
42 ..	14.711	.32347	.02059	15.207	.33058	.02174
43 ..	14.480	.33342	.02154	14.976	.34076	.02275
44 ..	14.244	.34360	.02254	14.739	.35117	.02383
45 ..	14.003	.35399	.02360	14.498	.36179	.02495
46 ..	13.757	.36455	.02470	14.253	.37259	.02614
47 ..	13.508	.37530	.02587	14.003	.38358	.02739
48 ..	13.254	.38624	.02710	13.749	.39476	.02871
49 ..	12.995	.39740	.02840	13.490	.40617	.03010
50 ..	12.730	.40880	.02978	13.225	.41784	.03159
51 ..	12.458	.42049	.03124	12.954	.42979	.03318
52 ..	12.180	.43248	.03281	12.675	.44205	.03488
53 ..	11.893	.44481	.03450	12.389	.45465	.03670
54 ..	11.599	.45748	.03631	12.094	.46760	.03866

AM21 **10. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* $4\frac{1}{2}\%$

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
55 ..	11.299	.47042	.03825	11.794	.48084	.04077
56 ..	10.993	.48358	.04032	11.488	.49430	.04303
57 ..	10.685	.49682	.04252	11.180	.50784	.04542
58 ..	10.377	.51011	.04484	10.872	.52143	.04796
59 ..	10.068	.52340	.04729	10.563	.53503	.05065
60 ..	9.759	.53670	.04988	10.254	.54863	.05351
61 ..	9.450	.55002	.05263	9.944	.56226	.05654
62 ..	9.140	.56337	.05556	9.634	.57591	.05978
63 ..	8.829	.57675	.05868	9.323	.58960	.06324
64 ..	8.517	.59020	.06202	9.011	.60335	.06696
65 ..	8.203	.60371	.06560	8.697	.61717	.07097
66 ..	7.888	.61728	.06945	8.381	.63106	.07529
67 ..	7.572	.63089	.07360	8.065	.64499	.07998
68 ..	7.255	.64454	.07808	7.748	.65894	.08505
69 ..	6.938	.65819	.08292	7.430	.67292	.09056
70 ..	6.621	.67183	.08815	7.113	.68687	.09656
71 ..	6.306	.68542	.09382	6.797	.70078	.10310
72 ..	5.992	.69892	.09996	6.483	.71460	.11022
73 ..	5.682	.71227	.10659	6.173	.72827	.11798
74 ..	5.377	.72540	.11375	5.867	.74172	.12642
75 ..	5.079	.73822	.12143	5.569	.75486	.13555
76 ..	4.791	.75065	.12963	5.280	.76759	.14539
77 ..	4.514	.76258	.13831	5.002	.77983	.15592
78 ..	4.249	.77398	.14745	4.736	.79152	.16713
79 ..	3.997	.78481	.15704	4.483	.80264	.17902
80 ..	3.759	.79508	.16707	4.244	.81319	.19162
81 ..	3.533	.80482	.17756	4.017	.82319	.20495
82 ..	3.317	.81410	.18857	3.800	.83273	.21914
83 ..	3.110	.82304	.20027	3.591	.84192	.23444
84 ..	2.909	.83168	.21276	3.389	.85080	.25102
85 ..	2.714	.84006	.22616	3.193	.85943	.26913
86 ..	2.527	.84812	.24045	3.005	.86774	.28880
87 ..	2.351	.85572	.25539	2.826	.87559	.30981
88 ..	2.186	.86281	.27082	2.660	.88292	.33197
89 ..	2.034	.86937	.28658	2.505	.88972	.35513
90 ..	1.891	.87550	.30280	2.361	.89607	.37953
91 ..	1.757	.88130	.31971	2.224	.90210	.40562
92 ..	1.630	.88676	.33720	2.095	.90778	.43331
93 ..	1.508	.89199	.35562	1.971	.91323	.46331
94 ..	1.392	.89701	.37505	1.852	.91848	.49595
95 ..	1.279	.90185	.39564	1.737	.92354	.53171
96 ..	1.171	.90654	.41766	1.625	.92847	.57139
97 ..	1.063	.91118	.44174	1.514	.93336	.61656
98 ..	.952	.91596	.46931	1.399	.93840	.67062
99 ..	.828	.92128	.50393	1.272	.94402	.74231
100 ..	.684	.92750	.55085	1.122	.95063	.84760
101 ..	.520	.93454	.61472	.949	.95824	1.01014
102 ..	.346	.94205	.70001	.758	.96662	1.27485
103 ..	.169	.94965	.81210	.554	.97562	1.76152
104 ..	..	.95694	.95694	.320	.98593	3.08508

A^{M21} 11. AUSTRALIAN MALE LIVES, 1920–1922. 5%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	16.826	.15111	.00848	17.302	.15584	.00901
1 ..	18.024	.09405	.00494	18.518	.09650	.00521
2 ..	18.206	.08541	.00445	18.701	.08756	.00468
3 ..	18.237	.08395	.00436	18.732	.08606	.00459
4 ..	18.230	.08428	.00438	18.725	.08639	.00461
5 ..	18.199	.08575	.00447	18.695	.08789	.00470
6 ..	18.157	.08773	.00458	18.653	.08992	.00482
7 ..	18.106	.09017	.00472	18.602	.09242	.00497
8 ..	18.048	.09296	.00488	18.543	.09527	.00514
9 ..	17.983	.09603	.00506	18.479	.09842	.00533
10 ..	17.913	.09937	.00525	18.409	.10184	.00553
11 ..	17.838	.10293	.00546	18.334	.10549	.00575
12 ..	17.759	.10670	.00569	18.255	.10935	.00599
13 ..	17.676	.11066	.00593	18.172	.11341	.00624
14 ..	17.589	.11479	.00618	18.085	.11764	.00650
15 ..	17.500	.11904	.00643	17.996	.12200	.00678
16 ..	17.409	.12338	.00670	17.904	.12645	.00706
17 ..	17.316	.12779	.00698	17.812	.13097	.00735
18 ..	17.222	.13225	.00726	17.718	.13553	.00765
19 ..	17.128	.13675	.00754	17.624	.14015	.00795
20 ..	17.032	.14132	.00784	17.528	.14482	.00826
21 ..	16.934	.14596	.00814	17.430	.14958	.00858
22 ..	16.835	.15069	.00845	17.331	.15443	.00891
23 ..	16.733	.15554	.00877	17.229	.15940	.00925
24 ..	16.629	.16052	.00911	17.124	.16451	.00961
25 ..	16.521	.16566	.00946	17.016	.16977	.00998
26 ..	16.409	.17100	.00982	16.904	.17524	.01037
27 ..	16.292	.17657	.01021	16.787	.18094	.01078
28 ..	16.169	.18239	.01062	16.665	.18691	.01122
29 ..	16.042	.18848	.01106	16.537	.19315	.01168
30 ..	15.908	.19483	.01152	16.404	.19966	.01217
31 ..	15.769	.20146	.01201	16.265	.20645	.01269
32 ..	15.624	.20836	.01253	16.120	.21352	.01325
33 ..	15.473	.21554	.01308	15.969	.22087	.01383
34 ..	15.317	.22297	.01366	15.813	.22849	.01445
35 ..	15.156	.23065	.01428	15.652	.23636	.01510
36 ..	14.990	.23857	.01492	15.485	.24448	.01579
37 ..	14.819	.24671	.01560	15.314	.25282	.01651
38 ..	14.643	.25509	.01631	15.138	.26140	.01727
39 ..	14.461	.26373	.01706	14.957	.27026	.01807
40 ..	14.274	.27265	.01785	14.770	.27939	.01892
41 ..	14.081	.28185	.01869	14.576	.28882	.01981
42 ..	13.882	.29132	.01958	14.377	.29853	.02076
43 ..	13.677	.30107	.02051	14.173	.30852	.02177
44 ..	13.467	.31106	.02150	13.963	.31876	.02283
45 ..	13.253	.32128	.02254	13.748	.32923	.02395
46 ..	13.034	.33170	.02364	13.529	.33991	.02512
47 ..	12.811	.34232	.02479	13.306	.35080	.02636
48 ..	12.583	.35317	.02600	13.078	.36191	.02767
49 ..	12.350	.36427	.02729	12.845	.37329	.02906
50 ..	12.111	.37565	.02865	12.606	.38494	.03054
51 ..	11.866	.38733	.03011	12.361	.39692	.03211
52 ..	11.613	.39936	.03166	12.108	.40925	.03380
53 ..	11.353	.41177	.03333	11.847	.42197	.03562
54 ..	11.084	.42457	.03514	11.579	.43508	.03758

A^{M21} 11. AUSTRALIAN MALE LIVES, 1920-1922—*continued.* 5%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	10.808	.43769	.03707	11.303	.44853	.03968
56 ..	10.528	.45106	.03913	11.022	.46223	.04194
57 ..	10.244	.46455	.04131	10.739	.47606	.04433
58 ..	9.959	.47811	.04363	10.454	.48996	.04687
59 ..	9.674	.49172	.04607	10.168	.50391	.04956
60 ..	9.387	.50536	.04865	9.881	.51790	.05241
61 ..	9.100	.51906	.05139	9.593	.53194	.05545
62 ..	8.811	.53281	.05431	9.305	.54603	.05868
63 ..	8.521	.54663	.05742	9.014	.56021	.06215
64 ..	8.228	.56055	.06074	8.721	.57448	.06587
65 ..	7.934	.57458	.06432	8.427	.58886	.06988
66 ..	7.637	.58869	.06816	8.130	.60334	.07421
67 ..	7.339	.60289	.07230	7.832	.61790	.07890
68 ..	7.040	.61716	.07677	7.532	.63252	.08398
69 ..	6.739	.63147	.08160	7.231	.64720	.08950
70 ..	6.438	.64579	.08682	6.930	.66190	.09552
71 ..	6.138	.66010	.09248	6.629	.67658	.10207
72 ..	5.838	.67435	.09861	6.329	.69120	.10921
73 ..	5.542	.68848	.10524	6.032	.70569	.11699
74 ..	5.250	.70240	.11239	5.739	.71998	.12545
75 ..	4.964	.71602	.12007	5.453	.73397	.13461
76 ..	4.686	.72924	.12825	5.174	.74755	.14448
77 ..	4.419	.74196	.13693	4.906	.76063	.15503
78 ..	4.163	.75413	.14606	4.650	.77314	.16628
79 ..	3.920	.76571	.15563	4.406	.78506	.17820
80 ..	3.689	.77671	.16565	4.173	.79638	.19082
81 ..	3.470	.78716	.17611	3.953	.80713	.20418
82 ..	3.260	.79712	.18710	3.743	.81739	.21839
83 ..	3.059	.80673	.19877	3.540	.82729	.23371
84 ..	2.863	.81603	.21122	3.343	.83688	.25032
85 ..	2.674	.82506	.22459	3.152	.84621	.26845
86 ..	2.491	.83377	.23884	2.968	.85520	.28816
87 ..	2.318	.84199	.25375	2.793	.86371	.30920
88 ..	2.157	.84966	.26913	2.630	.87167	.33139
89 ..	2.008	.85677	.28484	2.479	.87904	.35457
90 ..	1.868	.86341	.30101	2.338	.88595	.37899
91 ..	1.736	.86971	.31787	2.203	.89251	.40510
92 ..	1.612	.87564	.33529	2.076	.89869	.43280
93 ..	1.492	.88132	.35364	1.955	.90463	.46282
94 ..	1.377	.88678	.37299	1.837	.91036	.49547
95 ..	1.267	.89204	.39348	1.724	.91588	.53123
96 ..	1.160	.89716	.41541	1.614	.92127	.57091
97 ..	1.053	.90222	.43937	1.504	.92661	.61604
98 ..	.944	.90743	.46680	1.391	.93213	.67006
99 ..	.822	.91324	.50125	1.265	.93828	.74168
100 ..	.679	.92004	.54794	1.116	.94553	.84688
101 ..	.517	.92776	.61154	.945	.95389	1.00938
102 ..	.344	.93600	.69648	.756	.96312	1.27405
103 ..	.169	.94435	.80812	.553	.97304	1.76071
104 ..	..	.95238	.95238	.319	.98443	3.08425

A^{M21} 12. AUSTRALIAN MALE LIVES, 1920–1922. $5\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	15.503	.13968	.00846	15.979	.14451	.00904
1 ..	16.612	.08188	.00465	17.105	.08417	.00492
2 ..	16.785	.07285	.00410	17.280	.07481	.00433
3 ..	16.820	.07105	.00399	17.315	.07295	.00421
4 ..	16.820	.07103	.00399	17.316	.07293	.00421
5 ..	16.799	.07215	.00405	17.294	.07408	.00428
6 ..	16.767	.07379	.00415	17.263	.07575	.00439
7 ..	16.727	.07587	.00428	17.223	.07789	.00452
8 ..	16.681	.07829	.00443	17.176	.08037	.00468
9 ..	16.629	.08099	.00459	17.125	.08315	.00486
10 ..	16.572	.08395	.00478	17.068	.08619	.00505
11 ..	16.511	.08714	.00498	17.007	.08947	.00526
12 ..	16.446	.09053	.00519	16.942	.09295	.00549
13 ..	16.377	.09412	.00542	16.873	.09663	.00573
14 ..	16.306	.09786	.00565	16.801	.10047	.00598
15 ..	16.231	.10172	.00590	16.727	.10444	.00624
16 ..	16.156	.10567	.00616	16.651	.10850	.00652
17 ..	16.079	.10969	.00642	16.574	.11263	.00680
18 ..	16.001	.11375	.00669	16.496	.11680	.00708
19 ..	15.922	.11785	.00696	16.417	.12101	.00737
20 ..	15.842	.12201	.00724	16.338	.12528	.00767
21 ..	15.761	.12624	.00753	16.257	.12962	.00797
22 ..	15.678	.13056	.00783	16.174	.13406	.00829
23 ..	15.593	.13499	.00814	16.089	.13862	.00862
24 ..	15.506	.13954	.00845	16.001	.14329	.00895
25 ..	15.416	.14426	.00879	15.911	.14814	.00931
26 ..	15.321	.14918	.00914	15.816	.15319	.00969
27 ..	15.223	.15432	.00951	15.718	.15847	.01008
28 ..	15.119	.15971	.00991	15.614	.16401	.01050
29 ..	15.011	.16537	.01033	15.506	.16982	.01095
30 ..	14.897	.17131	.01078	15.392	.17592	.01143
31 ..	14.777	.17752	.01125	15.273	.18230	.01194
32 ..	14.653	.18401	.01176	15.148	.18897	.01248
33 ..	14.523	.19078	.01229	15.018	.19593	.01305
34 ..	14.388	.19782	.01286	14.883	.20316	.01365
35 ..	14.248	.20512	.01345	14.743	.21065	.01429
36 ..	14.103	.21267	.01408	14.598	.21840	.01496
37 ..	13.954	.22044	.01474	14.449	.22639	.01567
38 ..	13.800	.22847	.01544	14.295	.23463	.01641
39 ..	13.641	.23677	.01617	14.136	.24316	.01720
40 ..	13.476	.24536	.01695	13.971	.25199	.01804
41 ..	13.306	.25425	.01777	13.801	.26112	.01892
42 ..	13.129	.26344	.01864	13.624	.27056	.01986
43 ..	12.948	.27291	.01957	13.443	.28029	.02085
44 ..	12.761	.28265	.02054	13.256	.29029	.02190
45 ..	12.569	.29263	.02157	13.064	.30054	.02300
46 ..	12.373	.30284	.02264	12.868	.31103	.02417
47 ..	12.173	.31327	.02378	12.668	.32175	.02540
48 ..	11.968	.32396	.02498	12.463	.33273	.02670
49 ..	11.758	.33491	.02625	12.253	.34398	.02807
50 ..	11.542	.34617	.02760	12.037	.35554	.02954
51 ..	11.320,	.35777	.02904	11.814	.36746	.03110
52 ..	11.090	.36975	.03058	11.584	.37977	.03278
53 ..	10.852	.38215	.03224	11.347	.39250	.03459
54 ..	10.606	.39498	.03403	11.100	.40568	.03655

A^{M21} **12. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* $5\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	10.353	.40816	.03595	10.847	.41923	.03865
56 ..	10.095	.42163	.03800	10.589	.43307	.04090
57 ..	9.833	.43527	.04018	10.327	.44708	.04329
58 ..	9.570	.44900	.04248	10.064	.46120	.04583
59 ..	9.305	.46281	.04491	9.799	.47539	.04852
60 ..	9.039	.47669	.04749	9.532	.48964	.05137
61 ..	8.771	.49064	.05021	9.264	.50399	.05440
62 ..	8.502	.50469	.05312	8.995	.51842	.05764
63 ..	8.230	.51884	.05621	8.723	.53296	.06110
64 ..	7.956	.53312	.05953	8.449	.54765	.06482
65 ..	7.679	.54755	.06309	8.172	.56248	.06883
66 ..	7.400	.56211	.06692	7.892	.57744	.07316
67 ..	7.118	.57678	.07105	7.611	.59253	.07786
68 ..	6.835	.59156	.07550	7.327	.60772	.08294
69 ..	6.550	.60642	.08032	7.042	.62300	.08847
70 ..	6.264	.62133	.08554	6.755	.63833	.09450
71 ..	5.978	.63626	.09119	6.468	.65368	.10106
72 ..	5.692	.65116	.09731	6.182	.66901	.10822
73 ..	5.408	.66596	.10393	5.898	.68424	.11602
74 ..	5.127	.68058	.11107	5.617	.69928	.12450
75 ..	4.852	.69491	.11874	5.341	.71404	.13369
76 ..	4.585	.70885	.12692	5.073	.72839	.14358
77 ..	4.327	.72228	.13558	4.814	.74223	.15417
78 ..	4.081	.73515	.14470	4.567	.75550	.16544
79 ..	3.845	.74742	.15426	4.330	.76815	.17739
80 ..	3.621	.75909	.16426	4.106	.78019	.19003
81 ..	3.409	.77018	.17470	3.892	.79164	.20342
82 ..	3.206	.78077	.18565	3.687	.80257	.21765
83 ..	3.009	.79100	.19729	3.490	.81314	.23299
84 ..	2.819	.80091	.20971	3.299	.82339	.24962
85 ..	2.634	.81056	.22305	3.112	.83337	.26778
86 ..	2.455	.81987	.23727	2.932	.84302	.28752
87 ..	2.287	.82867	.25213	2.761	.85215	.30859
88 ..	2.129	.83689	.26747	2.602	.86070	.33081
89 ..	1.983	.84451	.28314	2.454	.86863	.35402
90 ..	1.846	.85164	.29925	2.315	.87607	.37847
91 ..	1.716	.85841	.31605	2.183	.88313	.40458
92 ..	1.594	.86478	.33340	2.058	.88980	.43230
93 ..	1.476	.87090	.35168	1.938	.89621	.46232
94 ..	1.364	.87679	.37096	1.823	.90239	.49499
95 ..	1.255	.88246	.39136	1.712	.90837	.53074
96 ..	1.149	.88797	.41318	1.603	.91419	.57040
97 ..	1.044	.89343	.43703	1.495	.91998	.61552
98 ..	.936	.89906	.46432	1.383	.92595	.66948
99 ..	.816	.90534	.49859	1.259	.93262	.74102
100 ..	.674	.91271	.54508	1.111	.94049	.84618
101 ..	.514	.92108	.60841	.941	.94959	1.00861
102 ..	.342	.93004	.69301	.754	.95965	1.27326
103 ..	.168	.93912	.80420	.551	.97048	1.75987
104 ..	..	.94787	.94787	.319	.98293	3.08332

A^{M21} 13. AUSTRALIAN MALE LIVES, 1920–1922. 6%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	14.358	.13073	.00851	14.833	.13568	.00915
1 ..	15.388	.07242	.00442	15.881	.07460	.00470
2 ..	15.553	.06309	.00381	16.048	.06490	.00404
3 ..	15.590	.06100	.00368	16.085	.06274	.00390
4 ..	15.596	.06069	.00366	16.091	.06241	.00388
5 ..	15.581	.06151	.00371	16.076	.06325	.00393
6 ..	15.558	.06284	.00380	16.053	.06462	.00403
7 ..	15.526	.06460	.00391	16.021	.06643	.00415
8 ..	15.489	.06671	.00405	15.984	.06860	.00429
9 ..	15.447	.06909	.00420	15.942	.07105	.00446
10 ..	15.401	.07172	.00437	15.896	.07376	.00464
11 ..	15.350	.07458	.00456	15.845	.07671	.00484
12 ..	15.296	.07764	.00476	15.791	.07985	.00506
13 ..	15.239	.08089	.00498	15.734	.08319	.00529
14 ..	15.179	.08428	.00521	15.674	.08669	.00553
15 ..	15.117	.08780	.00545	15.612	.09032	.00579
16 ..	15.053	.09140	.00569	15.548	.09401	.00605
17 ..	14.989	.09505	.00594	15.484	.09777	.00631
18 ..	14.923	.09874	.00620	15.418	.10158	.00659
19 ..	14.857	.10247	.00646	15.352	.10542	.00687
20 ..	14.791	.10625	.00673	15.286	.10931	.00715
21 ..	14.723	.11010	.00700	15.218	.11327	.00744
22 ..	14.653	.11402	.00728	15.148	.11732	.00774
23 ..	14.582	.11806	.00758	15.077	.12147	.00806
24 ..	14.508	.12222	.00788	15.003	.12576	.00838
25 ..	14.432	.12654	.00820	14.927	.13020	.00872
26 ..	14.353	.13104	.00854	14.847	.13484	.00908
27 ..	14.269	.13577	.00889	14.764	.13971	.00946
28 ..	14.181	.14076	.00927	14.676	.14484	.00987
29 ..	14.088	.14601	.00968	14.583	.15024	.01030
30 ..	13.991	.15154	.01011	14.485	.15594	.01077
31 ..	13.888	.15734	.01057	14.383	.16191	.01126
32 ..	13.780	.16343	.01106	14.275	.16818	.01178
33 ..	13.668	.16979	.01158	14.163	.17474	.01234
34 ..	13.551	.17643	.01213	14.045	.18158	.01293
35 ..	13.429	.18334	.01271	13.923	.18869	.01355
36 ..	13.302	.19050	.01332	13.797	.19605	.01421
37 ..	13.172	.19789	.01396	13.666	.20366	.01490
38 ..	13.036	.20554	.01464	13.531	.21154	.01563
39 ..	12.896	.21348	.01536	13.391	.21972	.01641
40 ..	12.751	.22172	.01612	13.245	.22820	.01723
41 ..	12.599	.23027	.01693	13.094	.23701	.01810
42 ..	12.443	.23913	.01779	12.937	.24613	.01902
43 ..	12.281	.24829	.01870	12.776	.25557	.02000
44 ..	12.114	.25774	.01965	12.609	.26529	.02104
45 ..	11.943	.26744	.02066	12.437	.27528	.02213
46 ..	11.767	.27738	.02173	12.261	.28552	.02329
47 ..	11.587	.28757	.02285	12.081	.29601	.02450
48 ..	11.402	.29802	.02403	11.897	.30678	.02579
49 ..	11.213	.30877	.02528	11.707	.31784	.02715
50 ..	11.017	.31984	.02662	11.511	.32925	.02860
51 ..	10.815	.33129	.02804	11.309	.34104	.03016
52 ..	10.605	.34315	.02957	11.099	.35324	.03183
53 ..	10.388	.35545	.03121	10.882	.36592	.03363
54 ..	10.162	.36823	.03299	10.656	.37907	.03557

A M21 **13. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* **6 %**

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
55 ..	9.929	.38140	.03490	10.423	.39264	.03767
56 ..	9.691	.39489	.03694	10.185	.40654	.03992
57 ..	9.449	.40858	.03910	9.943	.42063	.04231
58 ..	9.205	.42240	.04139	9.699	.43487	.04484
59 ..	8.959	.43631	.04381	9.452	.44920	.04752
60 ..	8.711	.45033	.04637	9.205	.46364	.05037
61 ..	8.462	.46446	.04909	8.955	.47820	.05340
62 ..	8.210	.47871	.05198	8.703	.49288	.05663
63 ..	7.956	.49310	.05506	8.449	.50770	.06009
64 ..	7.699	.50766	.05836	8.191	.52270	.06381
65 ..	7.438	.52239	.06191	7.931	.53788	.06782
66 ..	7.175	.53729	.06572	7.667	.55324	.07216
67 ..	6.909	.55235	.06984	7.401	.56876	.07685
68 ..	6.640	.56755	.07428	7.132	.58442	.08194
69 ..	6.370	.58287	.07909	6.861	.60021	.08748
70 ..	6.098	.59828	.08429	6.588	.61610	.09351
71 ..	5.824	.61374	.08993	6.315	.63203	.10009
72 ..	5.551	.62920	.09604	6.041	.64798	.10726
73 ..	5.279	.64459	.10265	5.769	.66386	.11508
74 ..	5.010	.65983	.10979	5.499	.67958	.12358
75 ..	4.746	.67480	.11745	5.234	.69502	.13279
76 ..	4.488	.68938	.12561	4.976	.71007	.14271
77 ..	4.239	.70345	.13426	4.726	.72462	.15333
78 ..	4.001	.71696	.14337	4.487	.73857	.16462
79 ..	3.773	.72985	.15291	4.258	.75190	.17660
80 ..	3.556	.74213	.16289	4.040	.76460	.18927
81 ..	3.350	.75381	.17330	3.832	.77669	.20267
82 ..	3.152	.76498	.18423	3.634	.78826	.21693
83 ..	2.961	.77579	.19584	3.442	.79945	.23229
84 ..	2.776	.78628	.20823	3.255	.81033	.24894
85 ..	2.595	.79650	.22153	3.073	.82092	.26712
86 ..	2.421	.80637	.23571	2.897	.83118	.28689
87 ..	2.256	.81572	.25054	2.730	.84091	.30800
88 ..	2.101	.82446	.26583	2.574	.85002	.33024
89 ..	1.958	.83257	.28145	2.429	.85848	.35348
90 ..	1.824	.84016	.29751	2.292	.86642	.37794
91 ..	1.697	.84738	.31425	2.163	.87397	.40408
92 ..	1.576	.85417	.33153	2.040	.88110	.43181
93 ..	1.461	.86071	.34975	1.923	.88797	.46185
94 ..	1.350	.86699	.36894	1.809	.89459	.49452
95 ..	1.243	.87306	.38927	1.699	.90099	.53027
96 ..	1.139	.87895	.41098	1.592	.90724	.56992
97 ..	1.035	.88480	.43472	1.485	.91345	.61501
98 ..	.929	.89083	.46186	1.375	.91987	.66891
99 ..	.810	.89757	.49597	1.252	.92704	.74039
100 ..	.670	.90548	.54224	1.106	.93552	.84548
101 ..	.511	.91449	.60531	.938	.94535	1.00789
102 ..	.340	.92415	.68957	.751	.95621	1.27249
103 ..	.167	.93395	.80031	.550	.96794	1.75906
104 ..	..	.94340	.94340	.318	.98145	3.08254

A^{M21} 14. AUSTRALIAN MALE LIVES, 1920–1922. $6\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	13.360	.12363	.00861	13.834	.12873	.00931
1 ..	14.321	.06498	.00424	14.813	.06706	.00453
2 ..	14.478	.05541	.00358	14.972	.05709	.00381
3 ..	14.516	.05309	.00342	15.010	.05468	.00364
4 ..	14.525	.05253	.00338	15.019	.05410	.00360
5 ..	14.515	.05310	.00342	15.010	.05468	.00364
6 ..	14.498	.05417	.00350	14.992	.05578	.00372
7 ..	14.473	.05567	.00360	14.968	.05733	.00383
8 ..	14.443	.05750	.00372	14.938	.05921	.00396
9 ..	14.409	.05960	.00387	14.903	.06139	.00412
10 ..	14.370	.06195	.00403	14.865	.06381	.00429
11 ..	14.328	.06452	.00421	14.823	.06646	.00448
12 ..	14.283	.06727	.00440	14.778	.06930	.00469
13 ..	14.235	.07021	.00461	14.730	.07233	.00491
14 ..	14.184	.07330	.00483	14.679	.07552	.00514
15 ..	14.132	.07650	.00506	14.626	.07883	.00539
16 ..	14.078	.07978	.00529	14.573	.08221	.00564
17 ..	14.024	.08311	.00553	14.518	.08565	.00590
18 ..	13.968	.08648	.00578	14.463	.08913	.00616
19 ..	13.913	.08987	.00603	14.407	.09263	.00643
20 ..	13.856	.09331	.00628	14.351	.09617	.00670
21 ..	13.799	.09681	.00654	14.294	.09978	.00698
22 ..	13.741	.10038	.00681	14.235	.10347	.00727
23 ..	13.681	.10405	.00709	14.175	.10726	.00757
24 ..	13.618	.10784	.00738	14.113	.11117	.00788
25 ..	13.554	.11177	.00768	14.048	.11523	.00820
26 ..	13.486	.11590	.00800	13.981	.11949	.00855
27 ..	13.415	.12025	.00834	13.910	.12398	.00891
28 ..	13.340	.12484	.00871	13.834	.12872	.00930
29 ..	13.260	.12970	.00910	13.755	.13373	.00972
30 ..	13.176	.13483	.00951	13.671	.13903	.01017
31 ..	13.087	.14024	.00995	13.582	.14461	.01065
32 ..	12.994	.14593	.01043	13.489	.15048	.01116
33 ..	12.896	.15190	.01093	13.391	.15665	.01170
34 ..	12.794	.15815	.01147	13.288	.16310	.01227
35 ..	12.687	.16467	.01203	13.182	.16982	.01288
36 ..	12.576	.17143	.01263	13.071	.17681	.01353
37 ..	12.461	.17845	.01326	12.956	.18405	.01421
38 ..	12.342	.18572	.01392	12.837	.19155	.01492
39 ..	12.218	.19328	.01462	12.713	.19935	.01568
40 ..	12.089	.20115	.01537	12.584	.20748	.01649
41 ..	11.955	.20935	.01616	12.449	.21594	.01735
42 ..	11.815	.21787	.01700	12.310	.22474	.01826
43 ..	11.671	.22669	.01789	12.165	.23384	.01922
44 ..	11.521	.23581	.01883	12.016	.24326	.02025
45 ..	11.368	.24521	.01983	11.862	.25296	.02133
46 ..	11.209	.25486	.02087	11.703	.26292	.02247
47 ..	11.047	.26476	.02198	11.541	.27314	.02367
48 ..	10.880	.27494	.02314	11.374	.28365	.02494
49 ..	10.708	.28544	.02438	11.202	.29449	.02629
50 ..	10.531	.29629	.02570	11.024	.30569	.02773
51 ..	10.346	.30753	.02710	10.840	.31729	.02927
52 ..	10.155	.31921	.02862	10.649	.32935	.03093
53 ..	9.956	.33136	.03025	10.450	.34189	.03272
54 ..	9.748	.34402	.03201	10.242	.35496	.03466

A^{M21} **14. AUSTRALIAN MALE LIVES, 1920–1922—*continued.*** **$6\frac{1}{2}\%$**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	9.534	.35711	.03390	10.027	.36847	.03675
56 ..	9.314	.37056	.03593	9.807	.38235	.03899
57 ..	9.090	.38422	.03808	9.583	.39646	.04137
58 ..	8.863	.39805	.04036	9.356	.41074	.04390
59 ..	8.635	.41200	.04276	9.128	.42515	.04658
60 ..	8.404	.42608	.04530	8.897	.43969	.04942
61 ..	8.171	.44031	.04801	8.663	.45438	.05245
62 ..	7.935	.45468	.05089	8.428	.46922	.05568
63 ..	7.697	.46923	.05395	8.189	.48425	.05913
64 ..	7.455	.48398	.05724	7.947	.49948	.06285
65 ..	7.210	.49894	.06077	7.702	.51493	.06686
66 ..	6.961	.51411	.06457	7.453	.53061	.07119
67 ..	6.710	.52947	.06868	7.201	.54647	.07589
68 ..	6.455	.54501	.07310	6.946	.56252	.08098
69 ..	6.198	.56071	.07790	6.689	.57874	.08652
70 ..	5.939	.57653	.08309	6.429	.59509	.09256
71 ..	5.678	.59244	.08872	6.168	.61154	.09915
72 ..	5.417	.60839	.09481	5.906	.62803	.10633
73 ..	5.156	.62431	.10142	5.645	.64448	.11417
74 ..	4.897	.64008	.10854	5.386	.66080	.12269
75 ..	4.643	.65562	.11619	5.131	.67687	.13193
76 ..	4.395	.67077	.12434	4.882	.69256	.14187
77 ..	4.154	.68543	.13298	4.641	.70773	.15251
78 ..	3.924	.69951	.14207	4.409	.72232	.16383
79 ..	3.703	.71297	.15160	4.187	.73627	.17583
80 ..	3.493	.72581	.16155	3.976	.74959	.18852
81 ..	3.292	.73804	.17194	3.775	.76227	.20195
82 ..	3.101	.74974	.18284	3.582	.77443	.21622
83 ..	2.915	.76109	.19442	3.395	.78620	.23160
84 ..	2.734	.77211	.20677	3.213	.79766	.24828
85 ..	2.558	.78286	.22003	3.035	.80884	.26648
86 ..	2.387	.79327	.23418	2.863	.81967	.28628
87 ..	2.226	.80313	.24897	2.700	.82996	.30741
88 ..	2.075	.81236	.26422	2.547	.83961	.32969
89 ..	1.934	.82093	.27979	2.404	.84858	.35295
90 ..	1.803	.82896	.29579	2.271	.85700	.37743
91 ..	1.677	.83660	.31247	2.143	.86501	.40358
92 ..	1.559	.84380	.32969	2.023	.87259	.43133
93 ..	1.446	.85073	.34783	1.907	.87989	.46138
94 ..	1.337	.85740	.36695	1.795	.88694	.49405
95 ..	1.231	.86384	.38718	1.687	.89376	.52981
96 ..	1.128	.87010	.40881	1.581	.90041	.56944
97 ..	1.027	.87632	.43242	1.476	.90704	.61450
98 ..	.921	.88274	.45943	1.367	.91388	.66835
99 ..	.804	.88992	.49337	1.246	.92154	.73976
100 ..	.665	.89836	.53944	1.102	.93062	.84480
101 ..	.508	.90799	.60224	.934	.94115	1.00716
102 ..	.338	.91832	.68615	.749	.95281	1.27172
103 ..	.166	.92883	.79646	.549	.96542	1.75822
104 ..	..	.93897	.93897	.318	.97997	3.08167

A^{M21} 15. AUSTRALIAN MALE LIVES, 1920–1922. 7%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	12.484	.11788	.00874	12.958	.12327	.00951
1 ..	13.384	.05903	.00410	13.876	.06117	.00441
2 ..	13.532	.04929	.00339	14.026	.05099	.00364
3 ..	13.571	.04678	.00321	14.065	.04838	.00344
4 ..	13.582	.04602	.00316	14.076	.04759	.00338
5 ..	13.577	.04639	.00318	14.071	.04796	.00341
6 ..	13.564	.04723	.00324	14.058	.04883	.00347
7 ..	13.545	.04850	.00333	14.039	.05014	.00357
8 ..	13.520	.05008	.00345	14.015	.05178	.00369
9 ..	13.492	.05193	.00358	13.986	.05369	.00384
10 ..	13.460	.05403	.00374	13.954	.05586	.00400
11 ..	13.425	.05634	.00391	13.919	.05825	.00418
12 ..	13.387	.05883	.00409	13.881	.06083	.00438
13 ..	13.346	.06150	.00429	13.840	.06359	.00459
14 ..	13.303	.06432	.00450	13.797	.06650	.00482
15 ..	13.258	.06724	.00472	13.752	.06952	.00506
16 ..	13.212	.07024	.00494	13.706	.07262	.00530
17 ..	13.166	.07328	.00517	13.660	.07577	.00555
18 ..	13.119	.07635	.00541	13.613	.07895	.00580
19 ..	13.072	.07944	.00565	13.566	.08215	.00606
20 ..	13.024	.08257	.00589	13.518	.08538	.00632
21 ..	12.975	.08576	.00614	13.469	.08868	.00658
22 ..	12.925	.08901	.00639	13.419	.09205	.00686
23 ..	12.874	.09236	.00666	13.368	.09551	.00714
24 ..	12.821	.09581	.00693	13.315	.09908	.00744
25 ..	12.766	.09941	.00722	13.260	.10280	.00775
26 ..	12.709	.10318	.00753	13.203	.10670	.00808
27 ..	12.648	.10717	.00785	13.142	.11083	.00843
28 ..	12.583	.11140	.00820	13.077	.11521	.00881
29 ..	12.514	.11589	.00858	13.008	.11985	.00921
30 ..	12.442	.12065	.00897	12.936	.12478	.00965
31 ..	12.365	.12569	.00940	12.859	.12999	.01011
32 ..	12.283	.13101	.00986	12.777	.13549	.01060
33 ..	12.198	.13660	.01035	12.692	.14127	.01113
34 ..	12.108	.14247	.01087	12.602	.14735	.01169
35 ..	12.014	.14861	.01142	12.508	.15370	.01229
36 ..	11.917	.15500	.01200	12.411	.16031	.01292
37 ..	11.815	.16163	.01261	12.309	.16717	.01358
38 ..	11.710	.16853	.01326	12.204	.17431	.01428
39 ..	11.600	.17573	.01395	12.094	.18175	.01503
40 ..	11.485	.18323	.01468	11.979	.18951	.01582
41 ..	11.365	.19106	.01545	11.859	.19761	.01666
42 ..	11.240	.19923	.01628	11.734	.20606	.01756
43 ..	11.111	.20771	.01715	11.605	.21483	.01851
44 ..	10.977	.21649	.01808	11.470	.22391	.01952
45 ..	10.838	.22555	.01905	11.332	.23329	.02059
46 ..	10.696	.23488	.02008	11.189	.24294	.02171
47 ..	10.549	.24447	.02117	11.042	.25287	.02290
48 ..	10.398	.25436	.02232	10.891	.26309	.02416
49 ..	10.242	.26458	.02354	10.735	.27367	.02549
50 ..	10.080	.27516	.02483	10.573	.28462	.02692
51 ..	9.912	.28616	.02623	10.405	.29599	.02845
52 ..	9.737	.29761	.02772	10.230	.30785	.03009
53 ..	9.554	.30957	.02933	10.047	.32022	.03187
54 ..	9.363	.32207	.03108	9.856	.33315	.03380

A^{M21} **15. AUSTRALIAN MALE LIVES, 1920–1922**—*continued.* **7%**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	9.165	.33502	.03296	9.658	.34655	.03588
56 ..	8.961	.34836	.03497	9.454	.36035	.03812
57 ..	8.753	.36195	.03711	9.246	.37442	.04050
58 ..	8.543	.37573	.03937	9.035	.38867	.04302
59 ..	8.330	.38966	.04177	8.822	.40309	.04569
60 ..	8.114	.40375	.04430	8.607	.41767	.04853
61 ..	7.896	.41800	.04699	8.389	.43243	.05155
62 ..	7.676	.43243	.04984	8.168	.44737	.05477
63 ..	7.452	.44707	.05290	7.944	.46252	.05822
64 ..	7.225	.46195	.05617	7.716	.47792	.06194
65 ..	6.993	.47707	.05968	7.485	.49357	.06594
66 ..	6.759	.49243	.06347	7.250	.50947	.07027
67 ..	6.520	.50802	.06755	7.011	.52562	.07497
68 ..	6.279	.52383	.07197	6.769	.54198	.08006
69 ..	6.034	.53983	.07675	6.524	.55856	.08561
70 ..	5.787	.55600	.08192	6.277	.57530	.09165
71 ..	5.538	.57229	.08754	6.027	.59218	.09825
72 ..	5.288	.58866	.09362	5.777	.60914	.10545
73 ..	5.038	.60502	.10021	5.526	.62609	.11329
74 ..	4.789	.62128	.10732	5.277	.64295	.12184
75 ..	4.544	.63731	.11496	5.031	.65957	.13109
76 ..	4.304	.65299	.12310	4.791	.67583	.14106
77 ..	4.072	.66817	.13173	4.558	.69159	.15172
78 ..	3.849	.68277	.14080	4.334	.70675	.16307
79 ..	3.635	.69675	.15031	4.119	.72128	.17509
80 ..	3.432	.71009	.16024	3.914	.73515	.18780
81 ..	3.237	.72282	.17060	3.719	.74839	.20125
82 ..	3.050	.73503	.18147	3.531	.76108	.21554
83 ..	2.869	.74686	.19302	3.349	.77341	.23094
84 ..	2.693	.75838	.20534	3.172	.78540	.24763
85 ..	2.521	.76963	.21856	2.998	.79713	.26586
86 ..	2.355	.78054	.23267	2.830	.80852	.28569
87 ..	2.197	.79088	.24742	2.670	.81934	.30685
88 ..	2.048	.80057	.26262	2.520	.82949	.32915
89 ..	1.911	.80958	.27814	2.380	.83894	.35243
90 ..	1.782	.81803	.29409	2.249	.84782	.37694
91 ..	1.659	.82607	.31071	2.124	.85628	.40311
92 ..	1.543	.83366	.32787	2.006	.86428	.43087
93 ..	1.431	.84097	.34594	1.892	.87200	.46092
94 ..	1.323	.84800	.36498	1.782	.87945	.49360
95 ..	1.220	.85480	.38513	1.675	.88667	.52936
96 ..	1.118	.86142	.40665	1.571	.89372	.56898
97 ..	1.018	.86799	.43016	1.467	.90074	.61401
98 ..	.914	.87478	.45703	1.360	.90801	.66783
99 ..	.798	.88238	.49080	1.239	.91614	.73917
100 ..	.661	.89134	.53666	1.097	.92579	.84413
101 ..	.505	.90157	.59919	.931	.93701	1.00643
102 ..	.337	.91256	.68277	.747	.94946	1.27096
103 ..	.165	.92376	.79264	.548	.96293	1.75743
104 ..	..	.93458	.93458	.318	.97851	3.08085

A^{F21} **16. AUSTRALIAN FEMALE LIVES, 1920–1922.** $2\frac{1}{2}\%$

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
0 ..	29.152	.26460	.00878	29.634	.26833	.00905
1 ..	30.642	.22825	.00721	31.138	.23120	.00742
2 ..	30.806	.22425	.00705	31.303	.22712	.00726
3 ..	30.742	.22581	.00711	31.240	.22869	.00732
4 ..	30.627	.22863	.00723	31.124	.23154	.00744
5 ..	30.486	.23205	.00737	30.984	.23501	.00758
6 ..	30.323	.23602	.00753	30.821	.23902	.00776
7 ..	30.145	.24038	.00772	30.643	.24344	.00794
8 ..	29.953	.24507	.00792	30.450	.24818	.00815
9 ..	29.748	.25005	.00813	30.246	.25322	.00837
10 ..	29.534	.25528	.00836	30.032	.25851	.00861
11 ..	29.311	.26072	.00860	29.809	.26402	.00886
12 ..	29.080	.26635	.00885	29.578	.26972	.00912
13 ..	28.842	.27216	.00912	29.340	.27560	.00939
14 ..	28.599	.27809	.00940	29.097	.28161	.00968
15 ..	28.352	.28411	.00968	28.850	.28770	.00997
16 ..	28.102	.29019	.00997	28.600	.29386	.01027
17 ..	27.852	.29630	.01027	28.350	.30004	.01058
18 ..	27.601	.30241	.01057	28.099	.30623	.01090
19 ..	27.351	.30852	.01088	27.849	.31241	.01122
20 ..	27.100	.31464	.01120	27.598	.31861	.01154
21 ..	26.848	.32079	.01152	27.346	.32484	.01188
22 ..	26.593	.32701	.01185	27.091	.33113	.01222
23 ..	26.335	.33329	.01219	26.833	.33749	.01258
24 ..	26.075	.33965	.01254	26.572	.34393	.01294
25 ..	25.810	.34609	.01291	26.308	.35045	.01332
26 ..	25.542	.35263	.01329	26.040	.35707	.01371
27 ..	25.271	.35926	.01368	25.768	.36378	.01412
28 ..	24.994	.36600	.01408	25.492	.37060	.01454
29 ..	24.713	.37285	.01450	25.211	.37754	.01498
30 ..	24.427	.37983	.01494	24.925	.38461	.01543
31 ..	24.135	.38696	.01540	24.633	.39182	.01591
32 ..	23.836	.39424	.01587	24.334	.39919	.01640
33 ..	23.531	.40168	.01637	24.029	.40672	.01693
34 ..	23.221	.40926	.01690	23.718	.41440	.01747
35 ..	22.904	.41698	.01744	23.401	.42222	.01804
36 ..	22.583	.42482	.01801	23.080	.43015	.01864
37 ..	22.257	.43277	.01861	22.754	.43819	.01926
38 ..	21.925	.44085	.01923	22.423	.44638	.01991
39 ..	21.587	.44910	.01988	22.085	.45473	.02059
40 ..	21.241	.45754	.02057	21.739	.46327	.02131
41 ..	20.887	.46618	.02130	21.384	.47202	.02207
42 ..	20.524	.47504	.02207	21.021	.48099	.02288
43 ..	20.152	.48411	.02289	20.649	.49017	.02374
44 ..	19.771	.49339	.02375	20.269	.49956	.02465
45 ..	19.384	.50284	.02467	19.881	.50913	.02561
46 ..	18.990	.51245	.02564	19.487	.51886	.02663
47 ..	18.589	.52222	.02666	19.086	.52876	.02770
48 ..	18.183	.53212	.02774	18.681	.53878	.02884
49 ..	17.772	.54215	.02888	18.269	.54893	.03005
50 ..	17.356	.55230	.03009	17.853	.55921	.03132
51 ..	16.935	.56258	.03137	17.432	.56961	.03267
52 ..	16.508	.57298	.03273	17.005	.58014	.03412
53 ..	16.076	.58351	.03417	16.574	.59080	.03565
54 ..	15.639	.59417	.03571	16.136	.60159	.03728

A^{F21} **16. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* $2\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	15.197	.60494	.03735	15.694	.61250	.03903
56 ..	14.751	.61583	.03910	15.248	.62353	.04089
57 ..	14.301	.62682	.04097	14.797	.63465	.04289
58 ..	13.846	.63791	.04297	14.343	.64588	.04503
59 ..	13.388	.64909	.04511	13.884	.65720	.04733
60 ..	12.925	.66036	.04742	13.422	.66861	.04981
61 ..	12.460	.67171	.04990	12.957	.68010	.05249
62 ..	11.992	.68313	.05258	12.488	.69166	.05538
63 ..	11.522	.69459	.05547	12.018	.70327	.05852
64 ..	11.052	.70606	.05859	11.548	.71489	.06191
65 ..	10.583	.71750	.06195	11.078	.72647	.06557
66 ..	10.117	.72886	.06556	10.613	.73798	.06954
67 ..	9.656	.74010	.06945	10.152	.74936	.07382
68 ..	9.202	.75117	.07363	9.697	.76057	.07843
69 ..	8.756	.76205	.07811	9.251	.77160	.08341
70 ..	8.319	.77272	.08292	8.813	.78240	.08877
71 ..	7.890	.78317	.08809	8.385	.79299	.09458
72 ..	7.471	.79339	.09366	7.965	.80334	.10086
73 ..	7.063	.80335	.09964	7.556	.81344	.10765
74 ..	6.666	.81304	.10606	7.158	.82326	.11500
75 ..	6.281	.82242	.11296	6.773	.83277	.12295
76 ..	5.909	.83149	.12035	6.401	.84197	.13154
77 ..	5.551	.84021	.12825	6.042	.85081	.14081
78 ..	5.208	.84858	.13668	5.699	.85930	.15079
79 ..	4.882	.85655	.14563	5.371	.86739	.16150
80 ..	4.571	.86412	.15510	5.060	.87507	.17295
81 ..	4.278	.87126	.16506	4.766	.88233	.18514
82 ..	4.003	.87797	.17548	4.490	.88915	.19805
83 ..	3.744	.88430	.18641	4.229	.89559	.21178
84 ..	3.499	.89028	.19791	3.983	.90167	.22640
85 ..	3.264	.89600	.21013	3.747	.90749	.24220
86 ..	3.040	.90145	.22311	3.522	.91304	.25924
87 ..	2.829	.90662	.23680	3.309	.91831	.27755
88 ..	2.629	.91150	.25119	3.107	.92329	.29716
89 ..	2.441	.91607	.26621	2.918	.92796	.31804
90 ..	2.266	.92033	.28175	2.741	.93232	.34010
91 ..	2.102	.92435	.29802	2.575	.93644	.36374
92 ..	1.947	.92812	.31495	2.418	.94031	.38892
93 ..	1.799	.93174	.33290	2.268	.94401	.41632
94 ..	1.657	.93520	.35200	2.123	.94758	.44631
95 ..	1.520	.93854	.37248	1.983	.95103	.47948
96 ..	1.385	.94182	.39482	1.846	.95441	.51688
97 ..	1.251	.94511	.41996	1.709	.95782	.56060
98 ..	1.108	.94858	.44995	1.563	.96141	.61505
99 ..	.945	.95256	.48975	1.396	.96553	.69168
100 ..	.764	.95697	.54241	1.209	.97015	.80247
101 ..	.570	.96171	.61257	1.005	.97520	.97070
102 ..	.371	.96655	.70480	.790	.98051	1.24191
103 ..	.179	.97126	.82412	.568	.98598	1.73612
104 ..	..	.97561	.97561	.323	.99201	3.06697

A^{F21} 17. AUSTRALIAN FEMALE LIVES, 1920–1922. 3%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	25.836	.21826	.00813	26.318	.22203	.00844
1 ..	27.181	.17909	.00636	27.676	.18188	.00657
2 ..	27.351	.17413	.00614	27.848	.17681	.00635
3 ..	27.320	.17504	.00618	27.817	.17773	.00639
4 ..	27.243	.17728	.00628	27.740	.17999	.00649
5 ..	27.144	.18016	.00640	27.642	.18291	.00662
6 ..	27.026	.18360	.00655	27.523	.18641	.00677
7 ..	26.894	.18746	.00672	27.391	.19032	.00695
8 ..	26.749	.19167	.00691	27.246	.19459	.00714
9 ..	26.594	.19619	.00711	27.091	.19918	.00735
10 ..	26.429	.20098	.00733	26.927	.20404	.00758
11 ..	26.257	.20600	.00756	26.754	.20914	.00782
12 ..	26.077	.21123	.00780	26.575	.21445	.00807
13 ..	25.891	.21665	.00806	26.389	.21994	.00833
14 ..	25.700	.22222	.00832	26.198	.22559	.00861
15 ..	25.506	.22788	.00860	26.003	.23134	.00890
16 ..	25.309	.23361	.00888	25.807	.23716	.00919
17 ..	25.111	.23938	.00917	25.608	.24301	.00949
18 ..	24.913	.24516	.00946	25.410	.24888	.00979
19 ..	24.714	.25094	.00976	25.212	.25474	.01010
20 ..	24.515	.25674	.01006	25.013	.26063	.01042
21 ..	24.315	.26258	.01037	24.812	.26656	.01074
22 ..	24.111	.26850	.01069	24.609	.27256	.01108
23 ..	23.906	.27450	.01102	24.403	.27865	.01142
24 ..	23.697	.28058	.01136	24.194	.28482	.01177
25 ..	23.484	.28677	.01171	23.982	.29110	.01214
26 ..	23.268	.29306	.01208	23.766	.29749	.01252
27 ..	23.048	.29947	.01245	23.546	.30399	.01291
28 ..	22.824	.30600	.01284	23.322	.31061	.01332
29 ..	22.595	.31266	.01325	23.093	.31738	.01374
30 ..	22.362	.31948	.01368	22.859	.32430	.01419
31 ..	22.122	.32646	.01412	22.619	.33138	.01465
32 ..	21.876	.33362	.01458	22.373	.33865	.01514
33 ..	21.624	.34097	.01507	22.121	.34611	.01565
34 ..	21.366	.34849	.01558	21.863	.35374	.01618
35 ..	21.102	.35618	.01612	21.599	.36154	.01674
36 ..	20.833	.36400	.01667	21.330	.36948	.01732
37 ..	20.560	.37197	.01725	21.057	.37756	.01793
38 ..	20.281	.38009	.01786	20.778	.38581	.01857
39 ..	19.995	.38842	.01850	20.492	.39426	.01924
40 ..	19.701	.39697	.01918	20.198	.40294	.01995
41 ..	19.399	.40577	.01989	19.896	.41186	.02070
42 ..	19.088	.41483	.02065	19.585	.42105	.02150
43 ..	18.768	.42415	.02146	19.265	.43051	.02235
44 ..	18.440	.43371	.02231	18.937	.44021	.02325
45 ..	18.104	.44349	.02321	18.601	.45014	.02420
46 ..	17.761	.45349	.02417	18.258	.46029	.02521
47 ..	17.411	.46368	.02518	17.908	.47063	.02628
48 ..	17.055	.47405	.02626	17.552	.48116	.02741
49 ..	16.693	.48459	.02739	17.190	.49185	.02861
50 ..	16.326	.49529	.02859	16.823	.50271	.02988
51 ..	15.953	.50616	.02986	16.450	.51375	.03123
52 ..	15.574	.51721	.03121	16.070	.52496	.03267
53 ..	15.188	.52843	.03264	15.685	.53635	.03419
54 ..	14.797	.53983	.03417	15.294	.54792	.03583

A^{F21} **17. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* **3%**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	14.400	.55140	.03581	14.897	.55966	.03757
56 ..	13.997	.56313	.03755	14.494	.57156	.03943
57 ..	13.590	.57500	.03941	14.086	.58361	.04143
58 ..	13.177	.58703	.04141	13.673	.59581	.04357
59 ..	12.759	.59920	.04355	13.255	.60817	.04588
60 ..	12.336	.61151	.04585	12.833	.62067	.04837
61 ..	11.909	.62395	.04833	12.406	.63329	.05105
62 ..	11.478	.63651	.05101	11.974	.64604	.05395
63 ..	11.044	.64915	.05390	11.540	.65887	.05709
64 ..	10.608	.66185	.05701	11.104	.67176	.06050
65 ..	10.172	.67455	.06038	10.668	.68466	.06418
66 ..	9.738	.68720	.06400	10.233	.69750	.06816
67 ..	9.307	.69975	.06789	9.802	.71024	.07246
68 ..	8.882	.71215	.07207	9.376	.72283	.07709
69 ..	8.462	.72437	.07655	8.957	.73524	.08209
70 ..	8.050	.73637	.08137	8.544	.74743	.08748
71 ..	7.645	.74817	.08654	8.139	.75941	.09331
72 ..	7.248	.75973	.09211	7.742	.77116	.09961
73 ..	6.860	.77103	.09809	7.353	.78264	.10643
74 ..	6.482	.78205	.10452	6.975	.79383	.11382
75 ..	6.115	.79274	.11142	6.607	.80470	.12180
76 ..	5.759	.80311	.11881	6.251	.81523	.13042
77 ..	5.417	.81309	.12672	5.907	.82538	.13973
78 ..	5.087	.82268	.13515	5.577	.83514	.14974
79 ..	4.773	.83184	.14410	5.262	.84446	.16049
80 ..	4.474	.84055	.15356	4.962	.85333	.17198
81 ..	4.191	.84879	.16351	4.678	.86172	.18421
82 ..	3.925	.85654	.17392	4.411	.86961	.19715
83 ..	3.674	.86386	.18484	4.158	.87708	.21091
84 ..	3.436	.87078	.19630	3.920	.88414	.22557
85 ..	3.208	.87742	.20851	3.691	.89091	.24140
86 ..	2.991	.88375	.22145	3.472	.89737	.25847
87 ..	2.784	.88976	.23511	3.264	.90351	.27681
88 ..	2.589	.89544	.24947	3.067	.90933	.29645
89 ..	2.406	.90078	.26445	2.883	.91479	.31736
90 ..	2.236	.90575	.27994	2.710	.91989	.33945
91 ..	2.074	.91045	.29615	2.547	.92472	.36310
92 ..	1.923	.91486	.31302	2.393	.92926	.38830
93 ..	1.778	.91909	.33090	2.246	.93361	.41571
94 ..	1.638	.92315	.34992	2.104	.93780	.44570
95 ..	1.503	.92707	.37031	1.967	.94186	.47886
96 ..	1.372	.93092	.39254	1.832	.94584	.51625
97 ..	1.239	.93479	.41755	1.696	.94985	.55992
98 ..	1.099	.93887	.44739	1.553	.95409	.61431
99 ..	.937	.94356	.48701	1.388	.95897	.69090
100 ..	.759	.94877	.53944	1.203	.96444	.80164
101 ..	.566	.95437	.60930	1.001	.97042	.96983
102 ..	.369	.96011	.70116	.787	.97673	1.24100
103 ..	.178	.96569	.82000	.567	.98325	1.73520
104 ..	..	.97087	.97087	.323	.99045	3.06593

A^{F21} **18. AUSTRALIAN FEMALE LIVES, 1920–1922.** $3\frac{1}{2}\%$

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
0 ..	23.108	.18466	.00766	23.590	.18850	.00799
1 ..	24.327	.14343	.00566	24.823	.14610	.00589
2 ..	24.498	.13766	.00540	24.995	.14019	.00561
3 ..	24.489	.13797	.00541	24.985	.14050	.00562
4 ..	24.439	.13964	.00549	24.936	.14219	.00570
5 ..	24.370	.14197	.00560	24.867	.14456	.00581
6 ..	24.284	.14489	.00573	24.781	.14753	.00595
7 ..	24.185	.14823	.00589	24.682	.15093	.00611
8 ..	24.076	.15194	.00606	24.573	.15470	.00630
9 ..	23.957	.15596	.00625	24.454	.15879	.00649
10 ..	23.829	.16027	.00645	24.326	.16318	.00671
11 ..	23.695	.16482	.00667	24.192	.16780	.00694
12 ..	23.554	.16959	.00691	24.051	.17265	.00718
13 ..	23.407	.17456	.00715	23.904	.17770	.00743
14 ..	23.256	.17967	.00741	23.753	.18291	.00770
15 ..	23.101	.18490	.00767	23.598	.18822	.00798
16 ..	22.944	.19021	.00794	23.441	.19362	.00826
17 ..	22.786	.19556	.00822	23.283	.19907	.00855
18 ..	22.628	.20091	.00850	23.125	.20451	.00884
19 ..	22.469	.20628	.00879	22.966	.20997	.00914
20 ..	22.310	.21166	.00908	22.807	.21545	.00945
21 ..	22.149	.21710	.00938	22.646	.22098	.00976
22 ..	21.986	.22262	.00969	22.483	.22659	.01008
23 ..	21.820	.22822	.01000	22.317	.23229	.01041
24 ..	21.652	.23392	.01033	22.149	.23809	.01075
25 ..	21.480	.23973	.01066	21.977	.24400	.01110
26 ..	21.305	.24566	.01101	21.802	.25003	.01147
27 ..	21.126	.25171	.01138	21.623	.25618	.01185
28 ..	20.943	.25789	.01175	21.440	.26247	.01224
29 ..	20.756	.26422	.01214	21.253	.26891	.01265
30 ..	20.563	.27072	.01255	21.060	.27553	.01308
31 ..	20.366	.27740	.01298	20.863	.28232	.01353
32 ..	20.163	.28428	.01343	20.659	.28932	.01400
33 ..	19.953	.29137	.01391	20.450	.29653	.01450
34 ..	19.738	.29866	.01440	20.234	.30394	.01502
35 ..	19.517	.30612	.01492	20.014	.31153	.01557
36 ..	19.291	.31375	.01546	19.788	.31929	.01614
37 ..	19.061	.32153	.01603	19.558	.32721	.01673
38 ..	18.825	.32951	.01662	19.322	.33533	.01735
39 ..	18.583	.33772	.01725	19.079	.34367	.01801
40 ..	18.333	.34617	.01791	18.829	.35227	.01871
41 ..	18.074	.35491	.01861	18.571	.36116	.01945
42 ..	17.807	.36395	.01935	18.304	.37035	.02023
43 ..	17.531	.37328	.02014	18.028	.37985	.02107
44 ..	17.247	.38290	.02098	17.743	.38963	.02196
45 ..	16.954	.39278	.02188	17.451	.39968	.02290
46 ..	16.655	.40291	.02282	17.152	.40999	.02390
47 ..	16.348	.41328	.02382	16.845	.42053	.02496
48 ..	16.035	.42386	.02488	16.532	.43130	.02609
49 ..	15.716	.43466	.02600	16.213	.44228	.02728
50 ..	15.391	.44566	.02719	15.887	.45347	.02854
51 ..	15.059	.45687	.02845	15.556	.46488	.02988
52 ..	14.722	.46830	.02979	15.218	.47650	.03131
53 ..	14.377	.47995	.03121	14.873	.48836	.03283
54 ..	14.026	.49184	.03273	14.522	.50045	.03446

A^{F21} **18. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* **$3\frac{1}{2}\%$**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	13.668	.50393	.03436	14.164	.51276	.03620
56 ..	13.304	.51624	.03609	13.800	.52527	.03806
57 ..	12.934	.52874	.03795	13.430	.53799	.04006
58 ..	12.559	.54144	.03993	13.055	.55092	.04221
59 ..	12.177	.55435	.04207	12.673	.56404	.04451
60 ..	11.790	.56744	.04437	12.286	.57736	.04699
61 ..	11.398	.58071	.04684	11.893	.59087	.04968
62 ..	11.000	.59415	.04951	11.496	.60454	.05259
63 ..	10.599	.60774	.05240	11.094	.61836	.05574
64 ..	10.194	.62142	.05551	10.689	.63229	.05915
65 ..	9.788	.63515	.05888	10.283	.64626	.06285
66 ..	9.383	.64886	.06250	9.878	.66021	.06684
67 ..	8.979	.66250	.06639	9.474	.67410	.07115
68 ..	8.579	.67602	.07057	9.074	.68786	.07581
69 ..	8.185	.68937	.07506	8.679	.70145	.08082
70 ..	7.796	.70253	.07987	8.290	.71484	.08623
71 ..	7.413	.71548	.08505	7.906	.72803	.09208
72 ..	7.036	.72821	.09062	7.529	.74099	.09841
73 ..	6.667	.74069	.09660	7.160	.75369	.10526
74 ..	6.307	.75287	.10303	6.799	.76611	.11268
75 ..	5.956	.76473	.10993	6.448	.77819	.12069
76 ..	5.616	.77624	.11732	6.107	.78992	.12934
77 ..	5.287	.78736	.12523	5.778	.80125	.13868
78 ..	4.971	.79805	.13365	5.461	.81215	.14873
79 ..	4.668	.80829	.14260	5.157	.82260	.15951
80 ..	4.380	.81805	.15205	4.868	.83255	.17104
81 ..	4.107	.82729	.16200	4.594	.84198	.18330
82 ..	3.849	.83599	.17239	4.335	.85087	.19628
83 ..	3.606	.84423	.18329	4.090	.85929	.21007
84 ..	3.375	.85202	.19473	3.859	.86726	.22475
85 ..	3.154	.85951	.20691	3.636	.87492	.24062
86 ..	2.943	.86666	.21982	3.423	.88224	.25772
87 ..	2.741	.87346	.23345	3.221	.88921	.27609
88 ..	2.551	.87990	.24777	3.029	.89581	.29576
89 ..	2.372	.88595	.26271	2.848	.90202	.31670
90 ..	2.205	.89159	.27815	2.679	.90783	.33881
91 ..	2.048	.89693	.29431	2.520	.91332	.36248
92 ..	1.899	.90195	.31111	2.369	.91850	.38770
93 ..	1.757	.90677	.32893	2.225	.92347	.41512
94 ..	1.620	.91139	.34787	2.085	.92826	.44511
95 ..	1.488	.91587	.36817	1.951	.93290	.47827
96 ..	1.358	.92026	.39030	1.818	.93746	.51564
97 ..	1.227	.92468	.41518	1.684	.94206	.55927
98 ..	1.089	.92935	.44487	1.543	.94691	.61360
99 ..	.930	.93473	.48430	1.380	.95252	.69014
100 ..	.753	.94070	.53649	1.197	.95881	.80082
101 ..	.563	.94715	.60608	.997	.96572	.96900
102 ..	.367	.95376	.69757	.785	.97301	1.24015
103 ..	.177	.96020	.81593	.565	.98055	1.73432
104 ..	..	.96618	.96618	.323	.98890	3.06503

A^{F21} 19. AUSTRALIAN FEMALE LIVES, 1920–1922. 4%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	20.840	.16003	.00733	21.322	.16377	.00768
1 ..	21.952	.11728	.00511	22.447	.11965	.00533
2 ..	22.119	.11085	.00479	22.615	.11303	.00500
3 ..	22.125	.11063	.00478	22.621	.11280	.00499
4 ..	22.094	.11179	.00484	22.591	.11399	.00505
5 ..	22.047	.11362	.00493	22.543	.11585	.00514
6 ..	21.984	.11604	.00505	22.480	.11832	.00526
7 ..	21.910	.11889	.00519	22.406	.12123	.00541
8 ..	21.826	.12211	.00535	22.323	.12451	.00558
9 ..	21.734	.12566	.00553	22.230	.12813	.00576
10 ..	21.634	.12949	.00572	22.131	.13203	.00597
11 ..	21.528	.13357	.00593	22.025	.13619	.00618
12 ..	21.416	.13788	.00615	21.913	.14058	.00642
13 ..	21.299	.14238	.00639	21.796	.14518	.00666
14 ..	21.178	.14705	.00663	21.674	.14994	.00692
15 ..	21.053	.15183	.00688	21.550	.15481	.00718
16 ..	20.927	.15669	.00715	21.424	.15977	.00746
17 ..	20.800	.16159	.00741	21.296	.16477	.00774
18 ..	20.672	.16650	.00768	21.168	.16977	.00802
19 ..	20.544	.17142	.00796	21.041	.17479	.00831
20 ..	20.416	.17636	.00824	20.912	.17983	.00860
21 ..	20.286	.18135	.00852	20.782	.18492	.00890
22 ..	20.154	.18642	.00881	20.650	.19009	.00921
23 ..	20.020	.19158	.00911	20.576	.19536	.00952
24 ..	19.883	.19684	.00943	20.379	.20072	.00985
25 ..	19.743	.20222	.00975	20.240	.20620	.01019
26 ..	19.600	.20772	.01008	20.097	.21181	.01054
27 ..	19.454	.21334	.01043	19.950	.21755	.01090
28 ..	19.304	.21911	.01079	19.800	.22343	.01128
29 ..	19.150	.22504	.01117	19.646	.22948	.01168
30 ..	18.991	.23114	.01156	19.488	.23570	.01209
31 ..	18.827	.23744	.01198	19.324	.24212	.01253
32 ..	18.658	.24394	.01241	19.155	.24876	.01299
33 ..	18.483	.25068	.01287	18.980	.25562	.01347
34 ..	18.303	.25762	.01335	18.799	.26270	.01397
35 ..	18.117	.26476	.01385	18.613	.26998	.01450
36 ..	17.927	.27207	.01437	18.423	.27744	.01506
37 ..	17.732	.27955	.01492	18.229	.28507	.01564
38 ..	17.532	.28725	.01550	18.028	.29292	.01625
39 ..	17.326	.29519	.01611	17.822	.30102	.01689
40 ..	17.112	.30342	.01675	17.608	.30941	.01757
41 ..	16.890	.31195	.01744	17.386	.31810	.01830
42 ..	16.660	.32081	.01817	17.156	.32714	.01907
43 ..	16.421	.33000	.01894	16.917	.33652	.01989
44 ..	16.174	.33950	.01977	16.670	.34621	.02077
45 ..	15.919	.34931	.02065	16.415	.35621	.02170
46 ..	15.656	.35940	.02158	16.153	.36650	.02269
47 ..	15.387	.36975	.02256	15.883	.37706	.02374
48 ..	15.111	.38037	.02361	15.607	.38788	.02485
49 ..	14.829	.39122	.02472	15.325	.39896	.02603
50 ..	14.540	.40233	.02589	15.036	.41028	.02729
51 ..	14.245	.41368	.02714	14.741	.42186	.02862
52 ..	13.943	.42530	.02846	14.439	.43371	.03004
53 ..	13.634	.43718	.02987	14.130	.44583	.03155
54 ..	13.318	.44934	.03138	13.814	.45823	.03317

A^{F21} **19. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* 4%

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
55 ..	12.995	.46176	.03299	13.491	.47090	.03491
56 ..	12.665	.47443	.03471	13.161	.48382	.03676
57 ..	12.329	.48735	.03656	12.825	.49700	.03875
58 ..	11.987	.50052	.03854	12.483	.51043	.04089
59 ..	11.638	.51394	.04067	12.134	.52412	.04320
60 ..	11.283	.52760	.04295	11.778	.53805	.04568
61 ..	10.922	.54150	.04542	11.417	.55223	.04837
62 ..	10.554	.55562	.04809	11.050	.56664	.05128
63 ..	10.182	.56994	.05097	10.677	.58124	.05444
64 ..	9.806	.58440	.05408	10.301	.59599	.05786
65 ..	9.428	.59896	.05744	9.922	.61085	.06156
66 ..	9.048	.61354	.06106	9.543	.62572	.06557
67 ..	8.670	.62808	.06495	9.165	.64056	.06989
68 ..	8.295	.64253	.06913	8.789	.65531	.07456
69 ..	7.922	.65684	.07362	8.416	.66991	.07960
70 ..	7.555	.67097	.07843	8.048	.68434	.08503
71 ..	7.192	.68492	.08361	7.685	.69858	.09090
72 ..	6.835	.69867	.08917	7.328	.71261	.09725
73 ..	6.484	.71216	.09516	6.976	.72639	.10412
74 ..	6.140	.72538	.10159	6.632	.73989	.11156
75 ..	5.805	.73827	.10849	6.296	.75306	.11960
76 ..	5.479	.75081	.11588	5.970	.76586	.12829
77 ..	5.164	.76294	.12378	5.654	.77826	.13766
78 ..	4.860	.77464	.13220	5.349	.79022	.14774
79 ..	4.568	.78586	.14114	5.056	.80170	.15856
80 ..	4.290	.79656	.15059	4.777	.81265	.17012
81 ..	4.026	.80671	.16052	4.512	.82304	.18241
82 ..	3.777	.81629	.17089	4.262	.83285	.19542
83 ..	3.541	.82537	.18177	4.025	.84215	.20924
84 ..	3.317	.83397	.19319	3.800	.85097	.22395
85 ..	3.102	.84225	.20534	3.583	.85946	.23985
86 ..	2.896	.85017	.21823	3.376	.86759	.25698
87 ..	2.700	.85771	.23183	3.179	.87533	.27538
88 ..	2.514	.86485	.24611	2.991	.88268	.29508
89 ..	2.339	.87157	.26100	2.815	.88961	.31605
90 ..	2.176	.87785	.27640	2.650	.89608	.33819
91 ..	2.022	.88379	.29250	2.493	.90222	.36188
92 ..	1.876	.88939	.30924	2.346	.90801	.38711
93 ..	1.736	.89476	.32699	2.204	.91357	.41454
94 ..	1.602	.89992	.34585	2.067	.91893	.44453
95 ..	1.472	.90493	.36607	1.935	.92412	.47768
96 ..	1.344	.90983	.38808	1.804	.92924	.51503
97 ..	1.216	.91478	.41283	1.673	.93440	.55861
98 ..	1.080	.92001	.44237	1.534	.93986	.61289
99 ..	.923	.92605	.48161	1.373	.94617	.68936
100 ..	.748	.93277	.53358	1.192	.95327	.80001
101 ..	.559	.94003	.60288	.993	.96107	.96814
102 ..	.365	.94749	.69401	.782	.96932	1.23929
103 ..	.176	.95477	.81191	.564	.97787	1.73341
104 ..	..	.96154	.96154	.322	.98736	3.06405

A^{F21} 20. AUSTRALIAN FEMALE LIVES. 1920–1922. $4\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	18.933	.14168	.00711	19.414	.14540	.00749
1 ..	19.952	.09782	.00467	20.446	.09996	.00489
2 ..	20.113	.09085	.00430	20.609	.09278	.00450
3 ..	20.129	.09019	.00427	20.625	.09209	.00446
4 ..	20.112	.09091	.00431	20.608	.09283	.00450
5 ..	20.080	.09230	.00438	20.576	.09424	.00458
6 ..	20.034	.09428	.00448	20.530	.09626	.00469
7 ..	19.978	.09669	.00461	20.474	.09873	.00482
8 ..	19.913	.09947	.00476	20.410	.10157	.00498
9 ..	19.841	.10257	.00492	20.338	.10474	.00515
10 ..	19.763	.10596	.00510	20.259	.10821	.00534
11 ..	19.678	.10960	.00530	20.174	.11192	.00555
12 ..	19.589	.11345	.00551	20.085	.11586	.00577
13 ..	19.494	.11753	.00573	19.990	.12003	.00600
14 ..	19.396	.12175	.00597	19.892	.12435	.00625
15 ..	19.295	.12610	.00621	19.791	.12879	.00651
16 ..	19.192	.13052	.00646	19.689	.13331	.00677
17 ..	19.089	.13498	.00672	19.585	.13787	.00704
18 ..	18.985	.13945	.00698	19.481	.14245	.00731
19 ..	18.881	.14393	.00724	19.377	.14702	.00759
20 ..	18.777	.14842	.00750	19.273	.15162	.00787
21 ..	18.671	.15297	.00778	19.167	.15626	.00815
22 ..	18.564	.15760	.00806	19.060	.16100	.00845
23 ..	18.454	.16231	.00834	18.950	.16581	.00875
24 ..	18.342	.16712	.00864	18.838	.17073	.00906
25 ..	18.228	.17204	.00895	18.724	.17577	.00939
26 ..	18.111	.17709	.00927	18.607	.18093	.00972
27 ..	17.990	.18228	.00960	18.486	.18623	.01007
28 ..	17.867	.18760	.00994	18.363	.19167	.01044
29 ..	17.739	.19309	.01030	18.235	.19729	.01082
30 ..	17.608	.19876	.01068	18.104	.20308	.01122
31 ..	17.471	.20463	.01108	17.967	.20908	.01164
32 ..	17.330	.21072	.01150	17.826	.21530	.01208
33 ..	17.183	.21703	.01194	17.679	.22176	.01254
34 ..	17.031	.22357	.01240	17.527	.22844	.01303
35 ..	16.875	.23031	.01288	17.371	.23534	.01355
36 ..	16.714	.23724	.01339	17.210	.24242	.01409
37 ..	16.549	.24436	.01392	17.045	.24970	.01465
38 ..	16.378	.25169	.01448	16.874	.25720	.01524
39 ..	16.202	.25929	.01507	16.698	.26497	.01587
40 ..	16.018	.26719	.01570	16.514	.27304	.01653
41 ..	15.827	.27541	.01637	16.323	.28145	.01724
42 ..	15.628	.28400	.01708	16.124	.29023	.01800
43 ..	15.420	.29294	.01784	15.916	.29936	.01881
44 ..	15.205	.30222	.01865	15.701	.30885	.01967
45 ..	14.982	.31182	.01951	15.478	.31867	.02059
46 ..	14.751	.32174	.02043	15.247	.32882	.02157
47 ..	14.514	.33196	.02140	15.010	.33927	.02260
48 ..	14.270	.34247	.02243	14.766	.35001	.02370
49 ..	14.020	.35326	.02352	14.515	.36104	.02487
50 ..	13.763	.36432	.02468	14.258	.37235	.02611
51 ..	13.499	.37567	.02591	13.995	.38396	.02744
52 ..	13.228	.38732	.02722	13.724	.39587	.02884
53 ..	12.951	.39928	.02862	13.446	.40809	.03035
54 ..	12.666	.41155	.03012	13.161	.42064	.03196

A^{F21} **20. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* $4\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	12.374	.42412	.03171	12.869	.43349	.03368
56 ..	12.075	.43699	.03342	12.570	.44666	.03553
57 ..	11.769	.45016	.03525	12.264	.46012	.03752
58 ..	11.456	.46363	.03722	11.952	.47389	.03965
59 ..	11.137	.47740	.03933	11.632	.48797	.04195
60 ..	10.810	.49146	.04161	11.305	.50235	.04444
61 ..	10.477	.50581	.04407	10.972	.51703	.04712
62 ..	10.137	.52044	.04673	10.632	.53198	.05004
63 ..	9.792	.53531	.04960	10.286	.54719	.05320
64 ..	9.442	.55038	.05271	9.936	.56261	.05662
65 ..	9.088	.56560	.05606	9.583	.57817	.06033
66 ..	8.733	.58088	.05968	9.228	.59380	.06435
67 ..	8.379	.59616	.06357	8.872	.60943	.06869
68 ..	8.025	.61139	.06775	8.519	.62501	.07337
69 ..	7.674	.62650	.07223	8.167	.64048	.07842
70 ..	7.326	.64146	.07704	7.820	.65578	.08386
71 ..	6.983	.65627	.08221	7.475	.67094	.08975
72 ..	6.643	.67089	.08778	7.135	.68590	.09613
73 ..	6.309	.68528	.09376	6.801	.70063	.10302
74 ..	5.981	.69940	.10019	6.472	.71509	.11048
75 ..	5.660	.71320	.10708	6.151	.72923	.11855
76 ..	5.348	.72665	.11447	5.838	.74300	.12727
77 ..	5.045	.73970	.12236	5.535	.75637	.13666
78 ..	4.752	.75230	.13078	5.241	.76929	.14678
79 ..	4.471	.76441	.13971	4.959	.78170	.15763
80 ..	4.203	.77597	.14915	4.690	.79357	.16922
81 ..	3.947	.78697	.15907	4.433	.80485	.18155
82 ..	3.706	.79735	.16943	4.191	.81551	.19459
83 ..	3.477	.80720	.18028	3.961	.82564	.20844
84 ..	3.260	.81656	.19168	3.743	.83525	.22318
85 ..	3.051	.82557	.20380	3.532	.84452	.23910
86 ..	2.850	.83420	.21666	3.330	.85340	.25626
87 ..	2.659	.84243	.23022	3.138	.86188	.27469
88 ..	2.478	.85024	.24447	2.955	.86993	.29442
89 ..	2.307	.85760	.25932	2.782	.87753	.31541
90 ..	2.147	.86447	.27466	2.621	.88464	.33757
91 ..	1.996	.87099	.29071	2.467	.89139	.36128
92 ..	1.853	.87713	.30739	2.323	.89776	.38653
93 ..	1.716	.88303	.32507	2.184	.90388	.41396
94 ..	1.585	.88871	.34385	2.049	.90979	.44396
95 ..	1.457	.89421	.36398	1.919	.91553	.47710
96 ..	1.331	.89962	.38589	1.791	.92117	.51442
97 ..	1.205	.90507	.41052	1.661	.92688	.55798
98 ..	1.071	.91084	.43990	1.524	.93292	.61218
99 ..	.916	.91751	.47896	1.365	.93991	.68860
100 ..	.743	.92495	.53070	1.186	.94780	.79920
101 ..	.556	.93301	.59972	.989	.95647	.96730
102 ..	.363	.94130	.69050	.780	.96568	1.23845
103 ..	.175	.94940	.80792	.563	.97522	1.73252
104 ..	..	.95694	.95694	.322	.98583	3.06311

A^{F21} 21. AUSTRALIAN FEMALE LIVES, 1920–1922. 5%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	17.314	.12787	.00698	17.795	.13179	.00741
1 ..	18.252	.08322	.00432	18.746	.08538	.00455
2 ..	18.407	.07582	.00391	18.903	.07774	.00411
3 ..	18.429	.07478	.00385	18.925	.07665	.00405
4 ..	18.422	.07512	.00387	18.918	.07700	.00407
5 ..	18.401	.07612	.00392	18.897	.07802	.00413
6 ..	18.368	.07770	.00401	18.864	.07965	.00422
7 ..	18.325	.07973	.00413	18.821	.08172	.00434
8 ..	18.275	.08210	.00426	18.771	.08415	.00448
9 ..	18.219	.08480	.00441	18.715	.08692	.00464
10 ..	18.156	.08780	.00458	18.652	.08999	.00482
11 ..	18.088	.09104	.00477	18.584	.09330	.00502
12 ..	18.015	.09449	.00497	18.511	.09684	.00523
13 ..	17.938	.09817	.00518	18.434	.10061	.00546
14 ..	17.858	.10199	.00541	18.354	.10453	.00570
15 ..	17.775	.10593	.00564	18.271	.10856	.00594
16 ..	17.691	.10994	.00588	18.187	.11268	.00620
17 ..	17.606	.11400	.00613	18.101	.11683	.00645
18 ..	17.520	.11806	.00637	18.016	.12099	.00672
19 ..	17.435	.12212	.00662	17.931	.12515	.00698
20 ..	17.350	.12619	.00688	17.845	.12932	.00725
21 ..	17.263	.13031	.00714	17.759	.13354	.00752
22 ..	17.175	.13451	.00740	17.671	.13785	.00780
23 ..	17.085	.13879	.00767	17.581	.14224	.00809
24 ..	16.993	.14316	.00796	17.489	.14672	.00839
25 ..	16.899	.14766	.00825	17.395	.15132	.00870
26 ..	16.802	.15227	.00855	17.298	.15605	.00902
27 ..	16.702	.15701	.00887	17.198	.16090	.00936
28 ..	16.600	.16189	.00920	17.096	.16591	.00970
29 ..	16.494	.16694	.00954	16.990	.17108	.01007
30 ..	16.384	.17216	.00990	16.880	.17643	.01045
31 ..	16.270	.17758	.01028	16.766	.18199	.01085
32 ..	16.152	.18324	.01068	16.647	.18778	.01128
33 ..	16.028	.18912	.01111	16.524	.19381	.01173
34 ..	15.900	.19523	.01155	16.395	.20007	.01220
35 ..	15.767	.20156	.01202	16.263	.20655	.01270
36 ..	15.630	.20807	.01251	16.126	.21322	.01322
37 ..	15.490	.21477	.01302	15.985	.22009	.01377
38 ..	15.344	.22170	.01356	15.840	.22719	.01434
39 ..	15.193	.22891	.01414	15.688	.23458	.01495
40 ..	15.035	.23642	.01474	15.530	.24228	.01560
41 ..	14.870	.24429	.01539	15.365	.25033	.01629
42 ..	14.697	.25252	.01609	15.192	.25877	.01703
43 ..	14.516	.26114	.01683	15.011	.26760	.01783
44 ..	14.327	.27012	.01762	14.823	.27680	.01867
45 ..	14.131	.27945	.01847	14.627	.28636	.01958
46 ..	13.928	.28911	.01937	14.424	.29626	.02054
47 ..	13.719	.29910	.02032	14.214	.30650	.02156
48 ..	13.502	.30940	.02133	13.998	.31705	.02265
49 ..	13.280	.32001	.02241	13.775	.32793	.02381
50 ..	13.050	.33092	.02355	13.546	.33911	.02503
51 ..	12.815	.34215	.02477	13.310	.35062	.02634
52 ..	12.572	.35371	.02606	13.067	.36247	.02774
53 ..	12.322	.36562	.02745	12.817	.37466	.02923
54 ..	12.064	.37788	.02892	12.559	.38723	.03083

A^{F21} **21. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* 5%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	11.800	.39048	.03051	12.295	.40014	.03255
56 ..	11.528	.40343	.03220	12.023	.41341	.03439
57 ..	11.249	.41671	.03402	11.744	.42702	.03636
58 ..	10.963	.43033	.03597	11.458	.44098	.03849
59 ..	10.669	.44430	.03807	11.164	.45530	.04078
60 ..	10.369	.45862	.04034	10.863	.46997	.04326
61 ..	10.061	.47328	.04279	10.556	.48500	.04595
62 ..	9.746	.48826	.04544	10.241	.50036	.04886
63 ..	9.425	.50355	.04830	9.920	.51602	.05202
64 ..	9.099	.51908	.05140	9.593	.53195	.05545
65 ..	8.769	.53481	.05475	9.263	.54807	.05917
66 ..	8.436	.55065	.05836	8.930	.56431	.06319
67 ..	8.103	.56653	.06224	8.596	.58059	.06754
68 ..	7.770	.58239	.06641	8.263	.59686	.07223
69 ..	7.438	.59817	.07089	7.931	.61304	.07729
70 ..	7.109	.61383	.07569	7.602	.62910	.08275
71 ..	6.783	.62937	.08086	7.275	.64503	.08866
72 ..	6.460	.64474	.08642	6.952	.66081	.09505
73 ..	6.142	.65991	.09240	6.633	.67637	.10197
74 ..	5.829	.67483	.09883	6.319	.69168	.10945
75 ..	5.522	.68944	.10571	6.012	.70667	.11754
76 ..	5.222	.70370	.11310	5.712	.72132	.12628
77 ..	4.931	.71757	.12099	5.420	.73556	.13571
78 ..	4.649	.73098	.12939	5.138	.74934	.14586
79 ..	4.378	.74390	.13832	4.866	.76261	.15674
80 ..	4.119	.75625	.14775	4.605	.77532	.16836
81 ..	3.872	.76802	.15765	4.357	.78742	.18072
82 ..	3.638	.77914	.16799	4.122	.79887	.19379
83 ..	3.416	.78971	.17883	3.899	.80975	.20767
84 ..	3.205	.79976	.19020	3.687	.82011	.22243
85 ..	3.001	.80945	.20229	3.482	.83010	.23838
86 ..	2.806	.81875	.21511	3.286	.83969	.25556
87 ..	2.620	.82763	.22865	3.098	.84886	.27403
88 ..	2.443	.83606	.24285	2.919	.85758	.29378
89 ..	2.276	.84401	.25766	2.750	.86581	.31480
90 ..	2.119	.85145	.27295	2.592	.87353	.33698
91 ..	1.971	.85851	.28895	2.442	.88086	.36071
92 ..	1.831	.86517	.30557	2.300	.88778	.38597
93 ..	1.697	.87157	.32317	2.164	.89444	.41341
94 ..	1.567	.87774	.34188	2.032	.90087	.44341
95 ..	1.442	.88372	.36192	1.904	.90713	.47655
96 ..	1.318	.88960	.38373	1.777	.91328	.51384
97 ..	1.194	.89553	.40822	1.650	.91951	.55735
98 ..	1.062	.90183	.43746	1.514	.92611	.61150
99 ..	.909	.90911	.47633	1.357	.93377	.68787
100 ..	.738	.91725	.52785	1.180	.94241	.79842
101 ..	.552	.92608	.59660	.985	.95194	.96650
102 ..	.361	.93518	.68701	.777	.96207	1.23760
103 ..	.174	.94408	.80396	.562	.97260	1.73165
104 ..	..	.95238	.95238	.321	.98432	3.06222

A^{F21} 22. AUSTRALIAN FEMALE LIVES, 1920-1922. $5\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	15.932	.11734	.00693	16.412	.12129	.00739
1 ..	16.799	.07213	.00405	17.293	07414	.00429
2 ..	16.948	.06439	.00359	17.443	.06612	.00379
3 ..	16.974	.06303	.00351	17.469	.06471	.00370
4 ..	16.973	.06305	.00351	17.469	.06473	.00371
5 ..	16.960	.06373	.00355	17.456	.06543	.00375
6 ..	16.936	.06500	.00362	17.431	.06673	.00383
7 ..	16.904	.06668	.00372	17.399	.06846	.00393
8 ..	16.865	.06872	.00385	17.360	.07055	.00406
9 ..	16.819	.07108	.00399	17.315	.07297	.00421
10 ..	16.769	.07372	.00415	17.264	.07568	.00438
11 ..	16.713	.07660	.00432	17.209	.07864	.00457
12 ..	16.654	.07970	.00451	17.149	.08182	.00477
13 ..	16.590	.08301	.00472	17.086	.08522	.00499
14 ..	16.524	.08647	.00493	17.020	.08877	.00522
15 ..	16.456	.09004	.00516	16.951	.09244	.00545
16 ..	16.386	.09369	.00539	16.881	.09619	.00570
17 ..	16.315	.09737	.00562	16.810	.09997	.00595
18 ..	16.244	.10105	.00586	16.740	.10376	.00620
19 ..	16.174	.10473	.00610	16.669	.10754	.00645
20 ..	16.103	.10841	.00634	16.598	.11132	.00671
21 ..	16.032	.11214	.00658	16.527	.11514	.00697
22 ..	15.959	.11594	.00684	16.454	.11905	.00724
23 ..	15.884	.11981	.00710	16.380	.12303	.00751
24 ..	15.808	.12379	.00736	16.304	.12711	.00780
25 ..	15.730	.12786	.00764	16.225	.13130	.00809
26 ..	15.650	.13206	.00793	16.145	.13560	.00840
27 ..	15.567	.13638	.00823	16.062	.14004	.00872
28 ..	15.481	.14083	.00854	15.977	.14462	.00905
29 ..	15.393	.14545	.00887	15.888	.14936	.00940
30 ..	15.301	.15025	.00922	15.796	.15429	.00977
31 ..	15.205	.15524	.00958	15.700	.15942	.01015
32 ..	15.105	.16046	.00996	15.600	.16478	.01056
33 ..	15.000	.16592	.01037	15.495	.17039	.01100
34 ..	14.891	.17160	.01080	15.386	.17622	.01145
35 ..	14.778	.17749	.01125	15.273	.18227	.01193
36 ..	14.661	.18357	.01172	15.157	.18852	.01244
37 ..	14.541	.18986	.01222	15.036	.19498	.01297
38 ..	14.416	.19636	.01274	14.911	.20166	.01352
39 ..	14.286	.20315	.01329	14.781	.20863	.01411
40 ..	14.149	.21026	.01388	14.645	.21593	.01474
41 ..	14.006	.21772	.01451	14.501	.22360	.01542
42 ..	13.856	.22558	.01518	14.351	.23167	.01614
43 ..	13.697	.23382	.01591	14.193	.24013	.01692
44 ..	13.532	.24245	.01668	14.027	.24899	.01775
45 ..	13.360	.25144	.01751	13.855	.25823	.01864
46 ..	13.180	.26079	.01839	13.675	.26783	.01959
47 ..	12.994	.27048	.01933	13.489	.27779	.02059
48 ..	12.802	.28051	.02032	13.297	.28809	.02167
49 ..	12.603	.29086	.02138	13.098	.29872	.02281
50 ..	12.398	.30155	.02251	12.893	.30971	.02402
51 ..	12.187	.31258	.02370	12.681	.32104	.02532
52 ..	11.968	.32398	.02498	12.463	.33274	.02670
53 ..	11.742	.33574	.02635	12.237	.34482	.02818
54 ..	11.509	.34789	.02781	12.004	.35730	.02976

A^{F21} **22. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* $5\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	11.269	.36042	.02938	11.764	.37018	.03147
56 ..	11.021	.37333	.03106	11.516	.38344	.03330
57 ..	10.766	.38662	.03286	11.261	.39709	.03526
58 ..	10.504	.40029	.03480	10.999	.41114	.03738
59 ..	10.234	.41435	.03688	10.729	.42558	.03967
60 ..	9.957	.42881	.03914	10.451	.44043	.04214
61 ..	9.672	.44365	.04157	10.167	.45568	.04482
62 ..	9.380	.45887	.04421	9.874	.47132	.04773
63 ..	9.082	.47444	.04706	9.576	.48732	.05089
64 ..	8.777	.49032	.05015	9.271	.50364	.05432
65 ..	8.468	.50643	.05349	8.962	.52020	.05805
66 ..	8.156	.52270	.05709	8.649	.53692	.06208
67 ..	7.842	.53906	.06096	8.335	.55373	.06643
68 ..	7.528	.55544	.06513	8.021	.57056	.07113
69 ..	7.215	.57177	.06960	7.707	.58735	.07621
70 ..	6.903	.58801	.07440	7.395	.60405	.08168
71 ..	6.593	.60416	.07956	7.085	.62066	.08760
72 ..	6.286	.62018	.08512	6.778	.63713	.09401
73 ..	5.982	.63601	.09109	6.473	.65342	.10094
74 ..	5.683	.65162	.09751	6.173	.66948	.10845
75 ..	5.389	.66695	.10439	5.879	.68524	.11656
76 ..	5.101	.68193	.11177	5.591	.70067	.12533
77 ..	4.821	.69653	.11965	5.310	.71570	.13478
78 ..	4.550	.71068	.12805	5.038	.73027	.14495
79 ..	4.288	.72431	.13696	4.775	.74432	.15586
80 ..	4.038	.73739	.14638	4.524	.75780	.16752
81 ..	3.799	.74985	.15627	4.284	.77065	.17990
82 ..	3.572	.76165	.16659	4.056	.78283	.19300
83 ..	3.357	.77288	.17740	3.840	.79443	.20690
84 ..	3.152	.78358	.18874	3.633	.80547	.22169
85 ..	2.954	.79390	.20081	3.434	.81614	.23766
86 ..	2.763	.80382	.21360	3.242	.82640	.25487
87 ..	2.581	.81330	.22709	3.059	.83622	.27336
88 ..	2.408	.82232	.24126	2.884	.84557	.29315
89 ..	2.245	.83083	.25603	2.719	.85441	.31420
90 ..	2.092	.83881	.27127	2.565	.86270	.33640
91 ..	1.947	.84638	.28722	2.417	.87058	.36014
92 ..	1.810	.85353	.30377	2.278	.87803	.38541
93 ..	1.678	.86041	.32131	2.144	.88521	.41286
94 ..	1.551	.86704	.33994	2.014	.89214	.44286
95 ..	1.427	.87348	.35989	1.888	.89889	.47599
96 ..	1.306	.87981	.38159	1.764	.90554	.51326
97 ..	1.183	.88620	.40596	1.639	.91227	.55673
98 ..	1.053	.89299	.43504	1.505	.91941	.61081
99 ..	.902	.90087	.47374	1.350	.92771	.68712
100 ..	.733	.90968	.52504	1.175	.93710	.79763
101 ..	.549	.91926	.59351	.981	.94747	.96568
102 ..	.359	.92914	.68356	.775	.95851	1.23677
103 ..	.173	.93883	.80005	.560	.96999	1.73077
104 ..	..	.94787	.94787	.321	.98281	3.06124

A^{F21} 23. AUSTRALIAN FEMALE LIVES, 1920–1922. 6%

x	a_x	A_x	P_x	$\overline{a}_x$	$\overline{A}_x$	$\overline{P}_x$
0 ..	14.739	.10916	.00694	15.219	.11318	.00744
1 ..	15.545	.06357	.00384	16.038	.06546	.00408
2 ..	15.686	.05557	.00333	16.181	.05715	.00353
3 ..	15.715	.05396	.00323	16.209	.05548	.00342
4 ..	15.719	.05372	.00321	16.214	.05524	.00341
5 ..	15.711	.05413	.00324	16.206	.05565	.00343
6 ..	15.694	.05512	.00330	16.189	.05666	.00350
7 ..	15.670	.05650	.00339	16.165	.05809	.00359
8 ..	15.639	.05824	.00350	16.134	.05988	.00371
9 ..	15.602	.06030	.00363	16.097	.06200	.00385
10 ..	15.561	.06264	.00378	16.056	.06441	.00401
11 ..	15.516	.06521	.00395	16.011	.06705	.00419
12 ..	15.467	.06800	.00413	15.962	.06992	.00438
13 ..	15.414	.07099	.00433	15.909	.07301	.00459
14 ..	15.358	.07413	.00453	15.853	.07624	.00481
15 ..	15.301	.07738	.00475	15.796	.07958	.00504
16 ..	15.242	.08070	.00497	15.737	.08300	.00527
17 ..	15.183	.08404	.00519	15.678	.08644	.00551
18 ..	15.124	.08739	.00542	15.619	.08989	.00576
19 ..	15.065	.09073	.00565	15.560	.09333	.00600
20 ..	15.006	.09406	.00588	15.501	.09676	.00624
21 ..	14.947	.09742	.00611	15.442	.10022	.00649
22 ..	14.886	.10086	.00635	15.381	.10376	.00674
23 ..	14.824	.10436	.00660	15.319	.10737	.00701
24 ..	14.760	.10796	.00685	15.255	.11107	.00728
25 ..	14.695	.11166	.00711	15.190	.11488	.00756
26 ..	14.628	.11547	.00739	15.123	.11880	.00786
27 ..	14.559	.11939	.00767	15.053	.12284	.00816
28 ..	14.487	.12345	.00797	14.982	.12702	.00848
29 ..	14.412	.12766	.00828	14.907	.13136	.00881
30 ..	14.335	.13205	.00861	14.830	.13588	.00916
31 ..	14.254	.13663	.00896	14.749	.14059	.00953
32 ..	14.169	.14143	.00932	14.664	.14554	.00993
33 ..	14.080	.14647	.00971	14.575	.15072	.01034
34 ..	13.987	.15173	.01012	14.482	.15614	.01078
35 ..	13.890	.15720	.01056	14.385	.16177	.01125
36 ..	13.790	.16286	.01101	14.285	.16760	.01173
37 ..	13.687	.16872	.01149	14.182	.17363	.01224
38 ..	13.579	.17481	.01199	14.074	.17990	.01278
39 ..	13.467	.18117	.01252	13.962	.18646	.01336
40 ..	13.349	.18786	.01309	13.843	.19334	.01397
41 ..	13.224	.19492	.01370	13.719	.20060	.01462
42 ..	13.092	.20237	.01436	13.587	.20828	.01533
43 ..	12.954	.21022	.01507	13.448	.21636	.01609
44 ..	12.808	.21847	.01582	13.303	.22485	.01690
45 ..	12.656	.22709	.01663	13.150	.23373	.01777
46 ..	12.497	.23609	.01749	12.991	.24299	.01870
47 ..	12.331	.24544	.01841	12.826	.25263	.01970
48 ..	12.160	.25515	.01939	12.655	.26262	.02075
49 ..	11.982	.26520	.02043	12.477	.27297	.02188
50 ..	11.799	.27560	.02153	12.293	.28368	.02308
51 ..	11.608	.28637	.02271	12.103	.29478	.02436
52 ..	11.411	.29753	.02397	11.906	.30626	.02572
53 ..	11.207	.30909	.02532	11.701	.31817	.02719
54 ..	10.995	.32106	.02677	11.490	.33050	.02876

A^{F21} **23. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* **6%**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	10.777	.33344	.02831	11.271	.34325	.03045
56 ..	10.551	.34623	.02997	11.045	.35642	.03227
57 ..	10.317	.35944	.03176	10.811	.37002	.03423
58 ..	10.076	.37307	.03368	10.570	.38406	.03633
59 ..	9.828	.38713	.03575	10.322	.39854	.03861
60 ..	9.572	.40163	.03799	10.066	.41347	.04108
61 ..	9.308	.41656	.04041	9.802	.42885	.04375
62 ..	9.037	.43192	.04303	9.530	.44467	.04666
63 ..	8.758	.44768	.04587	9.252	.46089	.04982
64 ..	8.474	.46378	.04895	8.967	.47748	.05325
65 ..	8.184	.48017	.05228	8.677	.49437	.05697
66 ..	7.891	.49677	.05587	8.384	.51147	.06101
67 ..	7.595	.51350	.05974	8.088	.52870	.06537
68 ..	7.299	.53029	.06390	7.791	.54600	.07008
69 ..	7.002	.54706	.06836	7.495	.56329	.07516
70 ..	6.707	.56379	.07315	7.199	.58053	.08064
71 ..	6.412	.58045	.07831	6.904	.59771	.08657
72 ..	6.120	.59702	.08385	6.611	.61479	.09300
73 ..	5.830	.61343	.08982	6.320	.63171	.09995
74 ..	5.543	.62965	.09623	6.033	.64843	.10747
75 ..	5.262	.64559	.10310	5.751	.66488	.11561
76 ..	4.985	.66122	.11047	5.474	.68101	.12440
77 ..	4.716	.67646	.11834	5.204	.69674	.13387
78 ..	4.455	.69127	.12673	4.942	.71203	.14408
79 ..	4.202	.70557	.13563	4.689	.72679	.15501
80 ..	3.959	.71930	.14504	4.445	.74098	.16669
81 ..	3.728	.73240	.15491	4.213	.75453	.17911
82 ..	3.508	.74483	.16521	3.992	.76739	.19223
83 ..	3.299	.75666	.17600	3.782	.77964	.20616
84 ..	3.100	.76795	.18731	3.581	.79132	.22097
85 ..	2.907	.77886	.19935	3.387	.80263	.23696
86 ..	2.722	.78936	.21210	3.200	.81352	.25420
87 ..	2.544	.79941	.22556	3.021	.82395	.27271
88 ..	2.375	.80897	.23969	2.851	.83389	.29252
89 ..	2.215	.81802	.25442	2.689	.84330	.31360
90 ..	2.066	.82649	.26961	2.538	.85214	.33582
91 ..	1.923	.83455	.28550	2.393	.86055	.35958
92 ..	1.789	.84216	.30200	2.257	.86851	.38487
93 ..	1.659	.84949	.31946	2.125	.87618	.41232
94 ..	1.534	.85657	.33801	1.998	.88360	.44232
95 ..	1.413	.86344	.35787	1.874	.89082	.47544
96 ..	1.293	.87021	.37948	1.751	.89794	.51269
97 ..	1.172	.87704	.40372	1.628	.90516	.55612
98 ..	1.044	.88431	.43265	1.496	.91282	.61014
99 ..	.895	.89276	.47117	1.343	.92175	.68639
100 ..	.728	.90222	.52225	1.169	.93186	.79686
101 ..	.546	.91252	.59044	.977	.94305	.96488
102 ..	.357	.92318	.68014	.773	.95498	1.23595
103 ..	.173	.93363	.79618	.559	.96741	1.72993
104 ..	..	.94340	.94340	.321	.98132	3.06041

A^{F21} **24. AUSTRALIAN FEMALE LIVES, 1920-1922.** $6\frac{1}{2}\%$

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	13.702	.10275	.00699	14.181	.10687	.00754
1 ..	14.453	.05692	.00368	14.946	.05872	.00393
2 ..	14.587	.04872	.00313	15.081	.05018	.00333
3 ..	14.617	.04690	.00300	15.111	.04829	.00320
4 ..	14.624	.04644	.00297	15.119	.04781	.00316
5 ..	14.622	.04662	.00298	15.116	.04799	.00317
6 ..	14.609	.04737	.00303	15.104	.04876	.00323
7 ..	14.591	.04851	.00311	15.085	.04994	.00331
8 ..	14.566	.05000	.00321	15.061	.05148	.00342
9 ..	14.537	.05180	.00333	15.031	.05333	.00355
10 ..	14.503	.05386	.00347	14.997	.05546	.00370
11 ..	14.465	.05617	.00363	14.960	.05784	.00387
12 ..	14.424	.05868	.00380	14.919	.06043	.00405
13 ..	14.379	.06139	.00399	14.874	.06323	.00425
14 ..	14.333	.06425	.00419	14.827	.06617	.00446
15 ..	14.284	.06721	.00440	14.779	.06923	.00468
16 ..	14.234	.07024	.00461	14.729	.07236	.00491
17 ..	14.184	.07330	.00483	14.679	.07552	.00514
18 ..	14.135	.07634	.00504	14.629	.07866	.00538
19 ..	14.085	.07937	.00526	14.579	.08179	.00561
20 ..	14.035	.08239	.00548	14.530	.08490	.00584
21 ..	13.986	.08543	.00570	14.480	.08805	.00608
22 ..	13.935	.08854	.00593	14.429	.09125	.00632
23 ..	13.883	.09171	.00616	14.377	.09453	.00658
24 ..	13.829	.09497	.00640	14.324	.09789	.00683
25 ..	13.774	.09832	.00665	14.269	.10134	.00710
26 ..	13.718	.10177	.00691	14.212	.10491	.00738
27 ..	13.659	.10533	.00719	14.154	.10859	.00767
28 ..	13.599	.10903	.00747	14.093	.11240	.00798
29 ..	13.536	.11287	.00776	14.030	.11636	.00829
30 ..	13.470	.11687	.00808	13.965	.12050	.00863
31 ..	13.402	.12107	.00841	13.896	.12483	.00898
32 ..	13.329	.12549	.00876	13.824	.12939	.00936
33 ..	13.253	.13013	.00913	13.748	.13418	.00976
34 ..	13.174	.13499	.00952	13.668	.13919	.01018
35 ..	13.091	.14005	.00994	13.585	.14442	.01063
36 ..	13.005	.14531	.01038	13.499	.14984	.01110
37 ..	12.915	.15075	.01083	13.410	.15546	.01159
38 ..	12.822	.15643	.01132	13.317	.16132	.01211
39 ..	12.725	.16238	.01183	13.219	.16747	.01267
40 ..	12.622	.16865	.01238	13.116	.17394	.01326
41 ..	12.513	.17529	.01297	13.007	.18079	.01390
42 ..	12.398	.18233	.01361	12.892	.18806	.01459
43 ..	12.276	.18978	.01430	12.770	.19574	.01533
44 ..	12.147	.19763	.01503	12.641	.20385	.01613
45 ..	12.012	.20587	.01582	12.506	.21235	.01698
46 ..	11.871	.21449	.01666	12.365	.22124	.01789
47 ..	11.724	.22348	.01756	12.218	.23053	.01887
48 ..	11.570	.23284	.01852	12.064	.24018	.01991
49 ..	11.411	.24256	.01954	11.905	.25022	.02102
50 ..	11.246	.25264	.02063	11.740	.26062	.02220
51 ..	11.074	.26311	.02179	11.568	.27143	.02346
52 ..	10.896	.27397	.02303	11.390	.28264	.02481
53 ..	10.711	.28527	.02436	11.205	.29431	.02627
54 ..	10.519	.29701	.02578	11.013	.30642	.02782

A^{F21} **24. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* **$6\frac{1}{2}\%$**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	10.319	.30919	.02732	10.813	.31899	.02950
56 ..	10.113	.32180	.02896	10.606	.33201	.03130
57 ..	9.899	.33486	.03073	10.392	.34549	.03324
58 ..	9.677	.34837	.03263	10.171	.35944	.03534
59 ..	9.448	.36236	.03468	9.942	.37388	.03761
60 ..	9.211	.37682	.03690	9.705	.38881	.04006
61 ..	8.966	.39175	.03931	9.460	.40423	.04273
62 ..	8.714	.40716	.04192	9.207	.42014	.04563
63 ..	8.454	.42302	.04474	8.947	.43650	.04879
64 ..	8.188	.43927	.04781	8.681	.45328	.05222
65 ..	7.916	.45585	.05113	8.409	.47041	.05594
66 ..	7.640	.47269	.05471	8.133	.48779	.05998
67 ..	7.362	.48969	.05856	7.854	.50536	.06434
68 ..	7.081	.50680	.06271	7.573	.52303	.06906
69 ..	6.801	.52393	.06717	7.292	.54073	.07415
70 ..	6.520	.54105	.07195	7.011	.55842	.07964
71 ..	6.240	.55815	.07709	6.731	.57608	.08559
72 ..	5.961	.57518	.08263	6.452	.59368	.09202
73 ..	5.684	.59209	.08859	6.174	.61116	.09899
74 ..	5.410	.60882	.09499	5.899	.62846	.10653
75 ..	5.139	.62531	.10185	5.629	.64551	.11468
76 ..	4.874	.64150	.10921	5.363	.66226	.12349
77 ..	4.615	.65733	.11707	5.103	.67863	.13299
78 ..	4.363	.67273	.12545	4.850	.69457	.14322
79 ..	4.119	.68762	.13434	4.605	.70999	.15419
80 ..	3.884	.70194	.14373	4.369	.72483	.16590
81 ..	3.660	.71562	.15358	4.144	.73902	.17834
82 ..	3.447	.72862	.16386	3.930	.75250	.19148
83 ..	3.243	.74102	.17463	3.726	.76536	.20543
84 ..	3.050	.75285	.18591	3.531	.77765	.22027
85 ..	2.862	.76431	.19791	3.342	.78955	.23628
86 ..	2.681	.77535	.21064	3.159	.80103	.25355
87 ..	2.508	.78593	.22406	2.985	.81203	.27208
88 ..	2.343	.79601	.23815	2.818	.82254	.29192
89 ..	2.186	.80555	.25283	2.660	.83250	.31301
90 ..	2.040	.81450	.26797	2.511	.84185	.33525
91 ..	1.900	.82302	.28381	2.370	.85076	.35903
92 ..	1.768	.83107	.30024	2.236	.85920	.38432
93 ..	1.641	.83883	.31764	2.106	.86734	.41178
94 ..	1.518	.84633	.33612	1.981	.87523	.44179
95 ..	1.399	.85362	.35589	1.859	.88291	.47490
96 ..	1.281	.86080	.37739	1.739	.89049	.51213
97 ..	1.162	.86806	.40152	1.617	.89817	.55552
98 ..	1.035	.87579	.43030	1.487	.90634	.60948
99 ..	.888	.88478	.46864	1.336	.91588	.68569
100 ..	.723	.89487	.51949	1.164	.92669	.79609
101 ..	.542	.90588	.58740	.974	.93868	.96408
102 ..	.355	.91728	.67676	.770	.95148	1.23513
103 ..	.172	.92848	.79233	.558	.96486	1.72908
104 ..	..	.93897	.93897	.320	.97983	3.05948

A^{F21} **25. AUSTRALIAN FEMALE LIVES, 1920–1922.** 7%

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
0 ..	12.794	.09760	.00707	13.273	.10195	.00768
1 ..	13.497	.05163	.00356	13.989	.05349	.00382
2 ..	13.624	.04327	.00296	14.118	.04476	.00317
3 ..	13.655	.04129	.00282	14.149	.04269	.00302
4 ..	13.664	.04065	.00277	14.158	.04204	.00297
5 ..	13.665	.04064	.00277	14.159	.04201	.00297
6 ..	13.656	.04118	.00281	14.151	.04258	.00301
7 ..	13.642	.04212	.00288	14.136	.04354	.00308
8 ..	13.623	.04339	.00297	14.117	.04485	.00318
9 ..	13.599	.04496	.00308	14.093	.04648	.00330
10 ..	13.570	.04681	.00321	14.065	.04839	.00344
11 ..	13.539	.04887	.00336	14.033	.05052	.00360
12 ..	13.504	.05115	.00353	13.998	.05288	.00378
13 ..	13.466	.05362	.00371	13.960	.05544	.00397
14 ..	13.426	.05623	.00390	13.921	.05814	.00418
15 ..	13.385	.05895	.00410	13.879	.06095	.00439
16 ..	13.342	.06172	.00430	13.837	.06382	.00461
17 ..	13.300	.06452	.00451	13.794	.06671	.00484
18 ..	13.257	.06730	.00472	13.751	.06959	.00506
19 ..	13.215	.07006	.00493	13.709	.07245	.00528
20 ..	13.173	.07281	.00514	13.667	.07528	.00551
21 ..	13.131	.07557	.00535	13.625	.07814	.00574
22 ..	13.088	.07839	.00556	13.582	.08106	.00597
23 ..	13.044	.08128	.00579	13.538	.08404	.00621
24 ..	12.998	.08423	.00602	13.492	.08710	.00646
25 ..	12.952	.08726	.00625	13.446	.09024	.00671
26 ..	12.904	.09039	.00650	13.398	.09348	.00698
27 ..	12.855	.09363	.00676	13.349	.09682	.00725
28 ..	12.803	.09698	.00703	13.297	.10030	.00754
29 ..	12.750	.10048	.00731	13.244	.10391	.00785
30 ..	12.694	.10414	.00760	13.188	.10770	.00817
31 ..	12.635	.10797	.00792	13.129	.11166	.00850
32 ..	12.573	.11203	.00825	13.067	.11586	.00887
33 ..	12.508	.11629	.00861	13.002	.12027	.00925
34 ..	12.440	.12077	.00899	12.934	.12490	.00966
35 ..	12.368	.12546	.00939	12.862	.12975	.01009
36 ..	12.294	.13032	.00980	12.788	.13478	.01054
37 ..	12.217	.13537	.01024	12.711	.14001	.01102
38 ..	12.136	.14065	.01071	12.630	.14546	.01152
39 ..	12.051	.14620	.01120	12.545	.15120	.01205
40 ..	11.961	.15207	.01173	12.455	.15727	.01263
41 ..	11.866	.15830	.01230	12.360	.16372	.01325
42 ..	11.765	.16494	.01292	12.259	.17059	.01392
43 ..	11.657	.17199	.01359	12.151	.17788	.01464
44 ..	11.543	.17945	.01431	12.037	.18560	.01542
45 ..	11.423	.18730	.01508	11.917	.19371	.01626
46 ..	11.297	.19553	.01590	11.791	.20224	.01715
47 ..	11.165	.20416	.01678	11.659	.21115	.01811
48 ..	11.028	.21314	.01772	11.522	.22045	.01913
49 ..	10.885	.22250	.01872	11.378	.23014	.02023
50 ..	10.736	.23225	.01979	11.229	.24021	.02139
51 ..	10.581	.24238	.02093	11.074	.25070	.02264
52 ..	10.419	.25294	.02215	10.913	.26162	.02397
53 ..	10.251	.26394	.02346	10.745	.27300	.02541
54 ..	10.076	.27540	.02486	10.570	.28486	.02695

A^{F21} **25. AUSTRALIAN FEMALE LIVES, 1920–1922**—*continued.* **7%**

x	a_x	A_x	P_x	$\bar{a}_x$	$\bar{A}_x$	$\bar{P}_x$
55 ..	9.894	.28733	.02638	10.387	.29720	.02861
56 ..	9.704	.29971	.02800	10.198	.31001	.03040
57 ..	9.508	.31257	.02975	10.001	.32332	.03233
58 ..	9.304	.32592	.03163	9.797	.33713	.03441
59 ..	9.092	.33977	.03367	9.585	.35146	.03667
60 ..	8.873	.35413	.03587	9.366	.36631	.03911
61 ..	8.645	.36901	.03826	9.138	.38171	.04177
62 ..	8.410	.38440	.04085	8.903	.39763	.04466
63 ..	8.167	.40027	.04366	8.660	.41406	.04781
64 ..	7.918	.41659	.04671	8.410	.43095	.05124
65 ..	7.663	.43329	.05002	8.155	.44823	.05496
66 ..	7.403	.45029	.05359	7.895	.46582	.05900
67 ..	7.140	.46750	.05743	7.632	.48364	.06337
68 ..	6.875	.48484	.06157	7.366	.50160	.06809
69 ..	6.608	.50226	.06601	7.100	.51963	.07319
70 ..	6.342	.51969	.07078	6.833	.53768	.07869
71 ..	6.075	.53714	.07592	6.566	.55575	.08464
72 ..	5.809	.55456	.08145	6.299	.57379	.09109
73 ..	5.544	.57188	.08739	6.034	.59174	.09807
74 ..	5.281	.58906	.09378	5.771	.60955	.10563
75 ..	5.022	.60603	.10063	5.511	.62713	.11380
76 ..	4.767	.62272	.10798	5.255	.64443	.12263
77 ..	4.517	.63906	.11583	5.005	.66138	.13215
78 ..	4.274	.65498	.12419	4.761	.67790	.14240
79 ..	4.038	.67041	.13307	4.524	.69391	.15339
80 ..	3.811	.68527	.14244	4.296	.70934	.16512
81 ..	3.593	.69949	.15228	4.077	.72412	.17759
82 ..	3.387	.71302	.16254	3.870	.73818	.19076
83 ..	3.189	.72593	.17328	3.671	.75161	.20473
84 ..	3.001	.73827	.18453	3.481	.76445	.21959
85 ..	2.818	.75023	.19650	3.297	.77691	.23563
86 ..	2.642	.76177	.20919	3.119	.78894	.25291
87 ..	2.472	.77285	.22258	2.949	.80049	.27147
88 ..	2.311	.78341	.23662	2.786	.81153	.29133
89 ..	2.158	.79342	.25126	2.631	.82200	.31245
90 ..	2.014	.80282	.26636	2.485	.83185	.33471
91 ..	1.877	.81177	.28214	2.347	.84124	.35851
92 ..	1.748	.82024	.29851	2.215	.85013	.38380
93 ..	1.623	.82841	.31584	2.088	.85873	.41128
94 ..	1.502	.83631	.33424	1.965	.86706	.44129
95 ..	1.385	.84400	.35393	1.845	.87518	.47439
96 ..	1.269	.85157	.37533	1.726	.88320	.51160
97 ..	1.152	.85924	.39934	1.606	.89133	.55495
98 ..	1.027	.86741	.42797	1.478	.89999	.60885
99 ..	.881	.87693	.46613	1.329	.91010	.68498
100 ..	.718	.88763	.51676	1.159	.92160	.79534
101 ..	.539	.89933	.58441	.970	.93437	.96330
102 ..	.354	.91145	.67340	.768	.94803	1.23432
103 ..	.171	.92339	.78853	.557	.96232	1.72821
104 ..	..	.93458	.93458	.320	.97836	3.05862

26. AUSTRALIAN LIFE TABLES.—Comparative Annuity Values (a_x).

Age.	Annuity values (a_x) at each age according to experience of period.							
	Male Lives.				Female Lives.			
	4%		5%		4%		5%	
	1901–1910.	1920–1922.	1901–1910.	1920–1922.	1901–1910.	1920–1922.	1901–1910.	1920–1922.
0 ..	19.310	20.181	16.152	16.826	19.899	20.840	16.591	17.314
1 ..	21.192	21.601	17.742	18.024	21.483	21.952	17.926	18.252
2 ..	21.440	21.797	17.967	18.206	21.720	22.119	18.141	18.407
3 ..	21.449	21.812	17.993	18.237	21.732	22.125	18.168	18.429
4 ..	21.405	21.781	17.977	18.230	21.695	22.094	18.156	18.422
5 ..	21.339	21.720	17.942	18.199	21.636	22.047	18.125	18.401
6 ..	21.255	21.646	17.892	18.157	21.560	21.984	18.081	18.368
7 ..	21.157	21.560	17.831	18.106	21.470	21.910	18.025	18.325
8 ..	21.050	21.465	17.761	18.048	21.371	21.826	17.963	18.275
9 ..	20.935	21.362	17.686	17.983	21.265	21.734	17.894	18.219
10 ..	20.813	21.253	17.605	17.913	21.152	21.634	17.820	18.156
11 ..	20.684	21.138	17.518	17.838	21.033	21.528	17.740	18.088
12 ..	20.550	21.017	17.427	17.759	20.910	21.416	17.658	18.015
13 ..	20.411	20.891	17.332	17.676	20.785	21.299	17.573	17.938
14 ..	20.270	20.762	17.235	17.589	20.656	21.178	17.486	17.858
15 ..	20.128	20.629	17.137	17.500	20.526	21.053	17.397	17.775
16 ..	19.987	20.493	17.040	17.409	20.393	20.927	17.307	17.691
17 ..	19.845	20.356	16.942	17.316	20.261	20.800	17.216	17.606
18 ..	19.701	20.218	16.844	17.222	20.128	20.672	17.126	17.520
19 ..	19.558	20.078	16.745	17.128	19.994	20.544	17.035	17.435
20 ..	19.411	19.937	16.643	17.032	19.858	20.416	16.942	17.350
21 ..	19.263	19.793	16.540	16.934	19.721	20.286	16.848	17.263
22 ..	19.111	19.647	16.436	16.835	19.581	20.154	16.752	17.175
23 ..	18.957	19.498	16.328	16.733	19.440	20.020	16.655	17.085
24 ..	18.798	19.346	16.216	16.629	19.297	19.883	16.556	16.993
25 ..	18.635	19.190	16.101	16.521	19.151	19.743	16.455	16.899
26 ..	18.467	19.028	15.982	16.409	19.003	19.600	16.352	16.802
27 ..	18.296	18.861	15.859	16.292	18.852	19.454	16.247	16.702
28 ..	18.119	18.688	15.732	16.169	18.698	19.304	16.140	16.600
29 ..	17.937	18.509	15.601	16.042	18.542	19.150	16.030	16.494
30 ..	17.749	18.322	15.463	15.908	18.381	18.991	15.917	16.384
31 ..	17.555	18.130	15.322	15.769	18.217	18.827	15.800	16.270
32 ..	17.357	17.931	15.175	15.624	18.048	18.658	15.680	16.152
33 ..	17.153	17.726	15.024	15.473	17.875	18.483	15.556	16.028
34 ..	16.943	17.514	14.867	15.317	17.698	18.303	15.430	15.900
35 ..	16.726	17.297	14.704	15.156	17.517	18.117	15.299	15.767
36 ..	16.506	17.075	14.538	14.990	17.331	17.927	15.162	15.630
37 ..	16.281	16.848	14.367	14.819	17.140	17.732	15.023	15.490
38 ..	16.051	16.615	14.190	14.643	16.943	17.532	14.879	15.344
39 ..	15.817	16.377	14.011	14.461	16.742	17.326	14.729	15.193
40 ..	15.579	16.133	13.826	14.274	16.533	17.112	14.574	15.035
41 ..	15.335	15.882	13.638	14.081	16.319	16.890	14.415	14.870
42 ..	15.087	15.626	13.444	13.882	16.098	16.660	14.247	14.697
43 ..	14.835	15.363	13.246	13.677	15.870	16.421	14.074	14.516
44 ..	14.579	15.096	13.044	13.467	15.633	16.174	13.893	14.327
45 ..	14.319	14.825	12.837	13.253	15.387	15.919	13.702	14.131
46 ..	14.054	14.549	12.627	13.034	15.133	15.656	13.505	13.928
47 ..	13.786	14.269	12.412	12.811	14.869	15.387	13.298	13.719
48 ..	13.513	13.985	12.191	12.583	14.596	15.111	13.083	13.502
49 ..	13.231	13.696	11.964	12.350	14.315	14.829	12.860	13.280
50 ..	12.946	13.402	11.732	12.111	14.026	14.540	12.627	13.050
51 ..	12.654	13.101	11.492	11.866	13.727	14.245	12.386	12.815
52 ..	12.355	12.793	11.245	11.613	13.420	13.943	12.136	12.572
53 ..	12.051	12.478	10.992	11.353	13.106	13.634	11.879	12.322
54 ..	11.739	12.155	10.733	11.084	12.784	13.318	11.615	12.064

26. AUSTRALIAN LIFE TABLES.—Comparative Annuity Values (a_x)—*continued.*

Age.	Annuity values (a_x) at each age according to experience of period.							
	Male Lives.				Female Lives.			
	4%		5%		4%		5%	
	1901–1910.	1920–1922.	1901–1910.	1920–1922.	1901–1910.	1920–1922.	1901–1910.	1920–1922.
55 ..	11.421	11.827	10.465	10.808	12.455	12.995	11.341	11.800
56 ..	11.098	11.494	10.193	10.528	12.121	12.665	11.063	11.528
57 ..	10.770	11.159	9.913	10.244	11.781	12.329	10.778	11.249
58 ..	10.437	10.824	9.629	9.959	11.436	11.987	10.487	10.963
59 ..	10.102	10.490	9.341	9.674	11.088	11.638	10.191	10.669
60 ..	9.765	10.157	9.048	9.387	10.737	11.283	9.889	10.369
61 ..	9.425	9.823	8.752	9.100	10.385	10.922	9.587	10.061
62 ..	9.083	9.490	8.454	8.811	10.032	10.554	9.283	9.746
63 ..	8.739	9.157	8.152	8.521	9.678	10.182	8.976	9.425
64 ..	8.395	8.823	7.849	8.228	9.325	9.806	8.669	9.099
65 ..	8.051	8.488	7.542	7.934	8.972	9.428	8.358	8.769
66 ..	7.709	8.153	7.238	7.637	8.619	9.048	8.047	8.436
67 ..	7.371	7.817	6.934	7.339	8.267	8.670	7.735	8.103
68 ..	7.040	7.482	6.637	7.040	7.917	8.295	7.425	7.770
69 ..	6.715	7.147	6.343	6.739	7.568	7.922	7.113	7.438
70 ..	6.399	6.813	6.056	6.438	7.226	7.555	6.804	7.109
71 ..	6.092	6.482	5.777	6.138	6.892	7.192	6.505	6.783
72 ..	5.795	6.153	5.506	5.838	6.570	6.835	6.212	6.460
73 ..	5.509	5.829	5.244	5.542	6.260	6.484	5.931	6.142
74 ..	5.236	5.510	4.993	5.250	5.963	6.140	5.660	5.829
75 ..	4.975	5.200	4.753	4.964	5.679	5.805	5.400	5.522
76 ..	4.724	4.900	4.519	4.686	5.404	5.479	5.147	5.222
77 ..	4.481	4.612	4.295	4.419	5.137	5.164	4.903	4.931
78 ..	4.247	4.338	4.075	4.163	4.878	4.860	4.662	4.649
79 ..	4.018	4.078	3.862	3.920	4.624	4.568	4.427	4.378
80 ..	3.796	3.831	3.654	3.689	4.376	4.290	4.197	4.119
81 ..	3.578	3.598	3.450	3.470	4.131	4.026	3.970	3.872
82 ..	3.367	3.376	3.252	3.260	3.893	3.777	3.748	3.638
83 ..	3.163	3.162	3.059	3.059	3.659	3.541	3.528	3.416
84 ..	2.967	2.956	2.874	2.863	3.429	3.317	3.312	3.205
85 ..	2.780	2.756	2.696	2.674	3.206	3.102	3.101	3.001
86 ..	2.601	2.565	2.525	2.491	2.991	2.896	2.897	2.806
87 ..	2.428	2.384	2.361	2.318	2.788	2.700	2.704	2.620
88 ..	2.261	2.216	2.201	2.157	2.597	2.514	2.522	2.443
89 ..	2.102	2.060	2.048	2.008	2.416	2.339	2.349	2.276
90 ..	1.950	1.915	1.902	1.868	2.243	2.176	2.184	2.119
91 ..	1.807	1.777	1.764	1.736	2.079	2.022	2.026	1.971
92 ..	1.671	1.648	1.633	1.612	1.922	1.876	1.875	1.831
93 ..	1.543	1.525	1.510	1.492	1.772	1.736	1.732	1.697
94 ..	1.423	1.406	1.394	1.377	1.630	1.602	1.595	1.567
95 ..	1.309	1.292	1.282	1.267	1.492	1.472	1.460	1.442
96 ..	1.199	1.182	1.177	1.160	1.357	1.344	1.330	1.318
97 ..	1.091	1.072	1.072	1.053	1.221	1.216	1.199	1.194
98 ..	.978	.960	.962	.944	1.080	1.080	1.062	1.062
99 ..	.849	.835	.836	.822	.924	.923	.910	.909
100 ..	.698	.689	.688	.679	.749	.748	.739	.738
101 ..	.528	.524	.521	.517	.560	.559	.553	.552
102 ..	.349	.348	.346	.344	.366	.365	.363	.361
103 ..	.171	.170	.168	.169	.177	.176	.175	.174

CHAS. H. WICKENS,
Commonwealth Statistician and Actuary.

Bureau of Census and Statistics,
Melbourne, 23rd December, 1925.